BRIGANCE

Prepare every child for school success

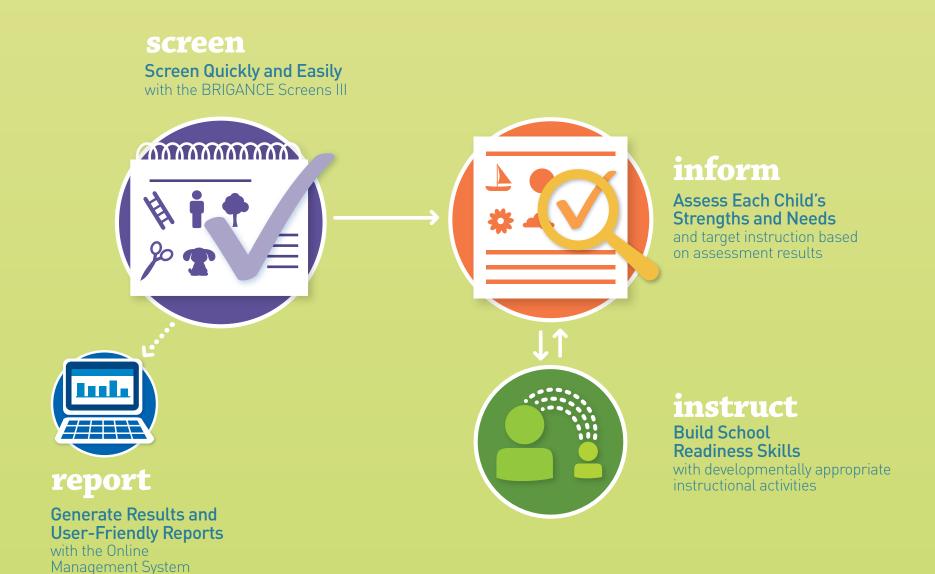
Early Childhood PRODUCT SAMPLER





The new BRIGANCE® Early Childhood System prepares every child for school success

The BRIGANCE® Early Childhood family of products has been completely updated with the latest research and content for 2013. These up-to-date resources will help educators more effectively meet the needs of young learners so they are better prepared for school success.







Early Childhood Screens III (Birth-Grade 1)

New for 2013! Quickly and easily screen children with the latest screens to identify potential developmental delays and giftedness. Accurately assess physical development, language, academic/cognitive, self-help, and social-emotional skills.

4





Online Management System

Instantly generate results, compare screening scores to cutoffs, and get specific instructional recommendations for each child. Reports are easy to understand and share with parents.

12





Inventory of Early Development III (Birth-7 years)

New for 2013! Plan individualized instruction and easily monitor child progress with assessments aligned to key early learning domains. Get a deeper understanding of each child's specific strengths and needs.

14





Readiness Activities (3–7 years)

Use fun, easy-to-plan developmental activities targeting key readiness skills. Take-home activities and family letters are also available to engage parents. **24**



BRIGANCE® Early Childhood Screens III

Get accurate information on each child with the most up-to-date screening tools

- New norms and cutoffs ensure highly accurate results
- Easy to use (just 10–15 minutes per child)
- Strong reliability and validity data
- Updated content, including new self-help and social-emotional scales





New research studies reflect:

- A high degree of accuracy—high sensitivity and specificity
- Strong test-retest and inter-rater reliability
- Substantial content, construct, and concurrent validity

TABLE OF CONTENTS

BRIGANCE® Early Childhood Screen III

	Page
NTRODUCTION	
Overview	iv
BRIGANCE® Early Childh	nood Systemv
Standardization and Val	idation vi
Program Decisions	vii
Step-by-Step Screening	Proceduresx
	reenx
	iiix
	ata Sheetxvi
	xxi
Step 5: Identify Next Ste	epsxxvi
Screenina Children with	Special Considerationsxxix
•	sh-Speaking Childrenxxix
	xxix
	nalities xxxi
CORE ASSESSMENTS—II	NFANT (BIRTH-11 MONTHS)1
CORE ASSESSMENTS—T	ODDLER (12–23 MONTHS)21
CORE ASSESSMENTS—T	WO-YEAR-OLD CHILD44
CLIDDLEMENTAL ACCECC	MENTS
SUPPLEINIEN IAL ASSESS	WENT 3

	Page
SCREENING INFORMATION FORMS	83
Screening Observations Form	85
Parent's Rating Forms	91
Hearing and Vision Observations	95
SELF-HELP AND SOCIAL EMOTIONAL SCALES	97
How to Administer the Self-help and Social-Emotional Scales	98
Parent's Report Form	99
Teacher's Report and Scoring Form	101
Self-help Scale	
Social-Emotional Scale	109
APPENDICES AND REFERENCES	111
Appendix A—Planning for More Comprehensive Assessment	112
Appendix B—Station Method for Screening	125
Appendix C—History and Acknowledgments	126
References	129

Table of Contents

The Early Childhood Screens III are correlated to the BRIGANCE® Inventory of Early Development III (see page 14). Results help identify areas in which to focus developmental assessment and instruction to help each child be prepared for school.



INFANT (birth-11 months)

Number	Skill	Page
1A	Gross Motor Skills	2
2A	Fine Motor Skills	5
3A	Receptive Language Skills	8
4A	Expressive Language Skills	11
5A	Self-help Skills	14
6A	Social and Emotional Skills	17

TODDLER (12-23 months)

Number	Skill Page
1B	Gross Motor Skills22
2B	Fine Motor Skills24
3B	Receptive Language Skills—General26
4B	Receptive Language Skills—Identifies Parts of the Body27
5B	Receptive Language Skills—Identifies Pictures29
6B	Receptive Language Skills—Knows Sounds Animals Make30
7B	Expressive Language Skills—General32
8B	Expressive Language Skills—Names Objects34
9B	Expressive Language Skills—Uses Phrases35
10B	Self-help Skills
11B	Social and Emotional Skills41

TWO-YEAR-OLD CHILD

Number	Skill	Page
1C	Gross Motor Skills	45
2C	Identifies Parts of the Body	46
3C	Identifies Pictures by Naming	47
4C	Knows Uses of Objects	48
5C	Repeats Sentences	49
6C	Visual Motor Skills	51
7C	Understands Concepts of Number and Size	52
8C	Builds Tower with Blocks	54
9C	Matches Colors	55
10C	Verbal Fluency and Articulation	56



TABLE OF CONTENTS

iii BRIGANCE Early Childhood Screen III

Pa	ige
INTRODUCTION	iv
Overview	
BRIGANCE® Early Childhood System	
Standardization and Validation	vi
Program Decisions	vii
Step-by-Step Screening Procedures	. x
Step 1: Get Ready to Screen	. X
Step 2: Screen the Child	xii
Step 3: Complete the Data Sheet	κiν
Step 4: Analyze Resultsxv	/iii
Step 5: Identify Next Steps	cxi
Screening Children with Special Considerationsx	ovi
Bilingual and Non-English-Speaking Childrenxx	
Children At-Riskx	
Children with Exceptionalitiesxxx	
CORE ASSESSMENTS—THREE-YEAR-OLD CHILD	.1
CORE ASSESSMENTS—FOUR-YEAR-OLD CHILD	17
CORE ASSESSMENTS—FIVE-YEAR-OLD CHILD	36
SUPPLEMENTAL ASSESSMENTS	52

	Page
SCREENING INFORMATION FORMS	79
Screening Observations Form	80
Parent's Rating Forms	85
Hearing and Vision Observations	
SELF-HELP AND SOCIAL EMOTIONAL SCALES	91
How to Administer the Self-help and Social-Emotional Scales	
Parent's Report Form	
Teacher's Report and Scoring Form	
Self-help Scale	
Social-Emotional Scale	
APPENDICES AND REFERENCES	113
Appendix A—Planning for More Comprehensive Assessment	
Appendix B—Station Method for Screening	
Appendix C—History and Acknowledgments	
References	

Table of Contents



THREE-YEAR-OLD

Number	Skill	Page
1A	Knows Personal Information	3
2A	Identifies Colors	4
3A	Identifies Pictures by Naming	5
4A	Knows Uses of Objects	6
5A	Visual Motor Skills	7
6A	Understands Number Concepts	9
7A	Builds Tower with Blocks.	10
8A	Gross Motor Skills	11
9A	Identifies Parts of the Body	13
10A	Repeats Sentences	14
11A	Uses Prepositions and Irregular Plural Nouns	15

FOUR-YEAR-OLD

Number	Skill Page
1B	Knows Personal Information
2B	Names Colors
3B	Identifies Pictures by Naming
4B	Visual Discrimination—Forms and Uppercase Letters
5B	Visual Motor Skills
6B	Gross Motor Skills
7B	Names Parts of the Body
8B	Follows Verbal Directions
9B	Counts by Rote
10B	Recognizes Quantities
11B	Verbal Fluency and Articulation

FIVE-YEAR-OLD

Number	Skill	Page
1C	Knows Personal Information	37
2C	Recites Alphabet	40
3C	Names Parts of the Body	41
4C	Gross Motor Skills	43
5C	Visual Motor Skills	45
6C	Prints Personal Information	47
7C	Sorts Objects (by Size, Color, Shape)	49
8C	Counts by Rote	51
9C	Matches Quantities with Numerals	
10C	Determins Total of Two Sets	53
11C	Reads Uppercase Letters	54
	Alternate—Reads Lowercase Letters	55
12C	Experience with Books and Text	57
13C	Verbal Fluency and Articulation	60

TABLE OF CONTENTS

BRIGANCE Early Childhood Screen III

	Page
INTRODUCTION	iv
Overview	
BRIGANCE® Early Childhood System	V
Standardization and Validation	vi
Program Decisions	vii
Step-by-Step Screening Procedures	x
Step 1: Get Ready to Screen	x
Step 2: Screen the Child	xii
Step 3: Complete the Data Sheet	xiv
Step 4: Analyze Results	xviii
Step 5: Identify Next Steps	
Screening Children with Special Considerations	xxvi
Bilingual and Non-English-Speaking Children	
Children At-Risk	xxvi
Children with Exceptionalities	
CORE ASSESSMENTS—KINDERGARTEN	1
CORE ASSESSMENTS—FIRST GRADE	24
SUPPLEMENTAL ASSESSMENTS	40

	ı ay
SCREENING INFORMATION FORMS	49
Screening Observations Form	51
Parent's Rating Forms	
Hearing and Vision Observations	58
SELF-HELP AND SOCIAL EMOTIONAL SCALES	59
How to Administer the Self-help and Social-Emotional Scales	60
Parent's Report Form	62
Teacher's Report and Scoring Form	65
Self-help Scale	67
Social-Emotional Scale	71
APPENDICES AND REFERENCES	73
Appendix A—Planning for More Comprehensive Assessment	74
Appendix B—Station Method for Screening	76
Appendix C—History and Acknowledgments	78
References	79

Table of Contents

KINDERGARTEN

Number	Skill	Page
1A	Knows Personal Information	2
2A	Recites Alphabet	5
3A	Names Parts of the Body	6
4A	Gross Motor Skills	8
5A	Visual Motor Skills	10
6A	Prints Personal Information	12
7A	Sorts Objects (by Size, Color, Shape)	14
8A	Counts by Rote	16
9A	Matches Quantities with Numerals	
10A	Determines Total of Two Sets	18
11A	Reads Uppercase Letters	19
	Alternate—Reads Lowercase Letters	
12A	Experience with Books and Text	22
13A	Verbal Fluency and Articulation	23

FIRST GRADE

Number	Skill	Page
1B	Knows Personal Information	25
2B	Visual Discrimination—Lowercase Letters and Words	26
3B	Reads Lowercase Letters	27
4B	Auditory Discrimination	28
5B	Identifies Initial Letters	29
6B	Sorts Objects (by Size, Color, Shape)	30
7B	Listening Vocabulary Comprehension	32
8B	Word Recognition	33
9B	Prints Personal Information	35
10B	Writes Numerals in Sequence	36
11B	Adds and Subtracts	38
12B	Solves Word Problems	39



1C Gross Motor Skills

Overview

This assessment focuses on the child's balancing, walking, and immoing skills.

DOMAIN

Physical Development

SKILL

Demonstrates various gross motor skills

ASSESSMENT INFORMATION

Data Sheet: Two-Year-Old Child

45 BRIGANCE® Early Childhood Screen III

- Entry: Start with item 1.
- Scoring: Give credit for each skill demonstrated. See the specific Criteria given for each skill.

Directions

Ask the child to perform the skill.

Stands on one foot for one second

Say: Stand on one foot by yourself, as long as you can.
Allow the child two attempts if needed.

2 Walks backward four steps

With the child standing in a location that will allow him/her to walk backward,

Say: Walk backward, like this.

Demonstrate.

Criteria: Give credit if the child walks backward four steps without losing balance. Do not give credit if the child shuffles.

Overviews point out each assessment's purpose, domain, and key administration information, including scoring.

Old Child





C-48 BRIGANCE* Early Childhood Screen III



4C Knows Uses of Objects

Overview

This assessment focuses on the child's ability to communicate his/her knowledge of the uses of everyday objects.

DOMAIN

Language Development

SKILL

Explains how common objects are used

MATERIALS

Page C-48

ASSESSMENT INFORMATION

- Data Sheet: Two-Year-Old Child
- Entry: Start with item 1.
- Time: Allow as much time as you think the child needs or ten seconds per picture.
- Scoring: Give credit for each correct response. See the specific Criteria given for each skill.
- Discontinue: Stop after two incorrect responses in a row.

Directions

Point to each picture on page C-48 and ask the child how the object is used. Pause after each question for the child's response.

If the child's response is incomplete,

Say: Tell me more. or Ask: What else?

1 Knows use of car

Point to the picture of the car and

Ask: What is a car for? or What do we do with a car?

Criteria: Give credit for an appropriate verbal response (e.g., going places, for driving or ride in it, go to the store) or for another response that shows the child understands how a car is used (e.g., the child pantomimes driving or makes car sounds "vroom", vroom").

2 Knows use of bed

Point to the picture of the bed and

Ask: What is a bed for? or What do you do with a bed?

Criteria: Give credit for an appropriate verbal response (e.g., sleeping, for taking a nap; sleep in it, rest on it) or for another response that shows the child understands how a bed is used (e.g., the child pantomimes sleeping or makes a snoring sound).

3 Knows use of chair

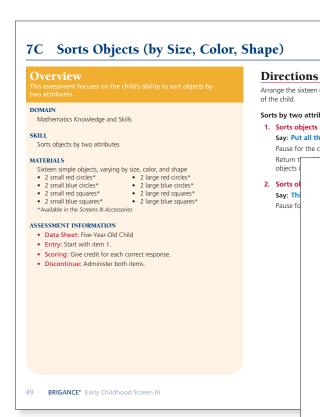
Point to the picture of the chair and

Ask: What is a chair for? or What do you do with a chair?

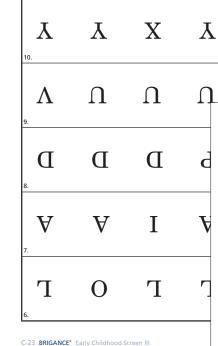
Criteria: Give credit for an appropriate verbal response (e.g., *going places*, *for driving or ride in it*, *go to the store*) or for another response that shows the child understands how a chair is used (e.g., the child makes a sitting motion.

48 BRIGANCE® Early Childhood Screen III

4C Knows Uses of Objects



Arrange the sixteen objects in a random array on the table in front Child pages are positioned to face Sorts by two attributes 1. Sorts objects by size and color the child for easy administration.



Say: Put all the large blue ones in a group.

Pause for the child's response.

objects

Say: Th

Pause fo

4B Visual Discrimination—Forms and Uppercase Letters

DOMAIN Literacy

SKILLS

Visually discriminates between printed forms and between printed uppercase letters

MATERIALS

Page C-23

ASSESSMENT INFORMATION

• Data Sheet: Four-Year-Old Child

23 BRIGANCE® Early Childhood Screen III

- Scoring: Give credit for each correct response.
- Discontinue: Stop after five incorrect responses in a row.

Allow as much time as you think the child needs or ten seconds per item.

POSSIBLE OBSERVATIONS

As the child responds to the symbols on page C-23, you may wish to observe and make note of the following:

- Meaning of Different: Does it appear that the child is answering incorrectly because he/she doesn't understand the meaning of the word different? Do not change the wording of the direction, but do note that the child may be having difficulty understanding the direction.
- Type of Response: Does the child respond by pointing or does he/she respond by saying the name of the form or letter that is different?

Directions

Ask the child to point to the form or letter that is different in each box on page C-23.

Beginning with an example, point to the example box and

Say: One of the pictures in this box is different. Put your finger on the picture that is different.

If the child does not respond correctly, point to the cats and

Say: These are cats.

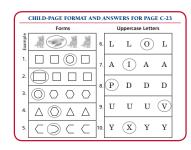
Point to the bird and

Say: This is a bird. It is different.

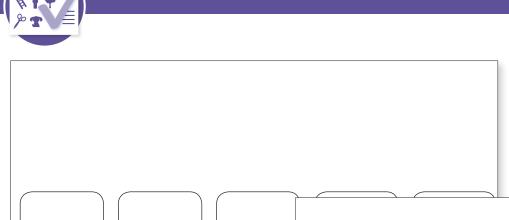
Do not give any additional help.

Continue with the other items on the page. For each item, point to the box and

Ask: Which one is different?



4B Visual Discrimination—Forms and Uppercase Letters



User-friendly, color-enhanced teacher pages make screening even easier.

9

8

ヤ

9A Matches Quantities with Numerals

Overview

his assessment focuses on the child's understanding of the quantity underal represents for numerals under 10.

DOMAIN

Mathematics Knowledge and Skills

SKILL

Matches quantities with numerals 2–10

Mai

- MATERIALS
- Ten identical small objects (red counters)
 *Available in Screening Accessories

ASSESSMENT INFORMATION

- Data Sheet: Kindergarten
- Entry: Start with item 1.
- Scoring: Give credit for each correct response.
- Discontinue: Stop after two incorrect responses in a row.

C-52 BRIGANCE® Early Childhood Screens III

Directions

For each numeral on page C-52, ask the child to use his/her fingers or objects to show the quantity that the numeral represents.

To have the child show quantities using his/her fingers, point to the numeral 3 on page C-52 and

Say: Show me this many fingers. or Hold up this many fingers.

11A Experience with Books and Text

Overview

his assessment focuses on the child's awareness of the conventions of rint, such as the use of left-to-right and top-to-bottom directionality.

DOMAIN

Literacy

SKILL

Demonstrates an understanding of text and print conventions

MATERIALS

A picture book that has at least 3 lines of text on each page

ASSESSMENT INFORMATION

- Data Sheet: Kindergarten
- Scoring: Give credit for each correct or yes response. See the Criteria that follows each item
- Discontinue: Administer all items.

Directions

For each item, ask the parent/caregiver or someone else who knows the child well (the child's teacher) the question that follows the skill. Or observe the child in a setting that is appropriate for assessing the child's response to books, such as circle time or story time, and ask yourself the question that follows the skill. Additional instructions are included to support child performance.

Give credit for a skill if the child demonstrates the skill at least most of the time or is reported to do so.

1. Knows the front and back of a book

Ask: Can _____ point to the front and back of a book?

Or, with the picture book in a vertical position and with the spine of the book facing the child, hand the book to the child and

Say: Show me the front of this book.

Pause for the child's response. Then

Say: Show me the back of the book.

Pause for the child's response.

Criteria: Give credit if the child knows both front and back.

2. Understands that text progresses from left to right

Ask: If, when you are reading a book to _____, you point to a word (any word except the last word) in a line of text and ask _____ "Which word do I read after this word?", would he/she point to the next word to the right?

Or open a picture book to a page with lines of text. Point to a word in a line of text (any word in a line except the last word in the line) and

Say: Which word do I read after I read this word?

Pause for the child's response.

Criteria: Give credit if the child points to the next word in the line or is reported to do so.

12A Experience with Books and Text

52 BRIGANCE® Early Childhood Screens III

57 BRIGANCE® Early Childhood Screens III

		ř.
		ı

D Calf Baliance

Screening Observations Form

Directions: Based on observations made during the screening, check any significant observations that you believe are suggestive of a problem and warrant referral for additional screening or treatment.

Child's Age _____

Examiner's Name

User-friendly Data Sheet is easy to use and score.

A. Visio	n
	showed symptoms of eye fatigue or stress, such
	blinking squinting itching tear
	appeared to have eye infection indicated by

lacked confidence was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, humb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care such as skin rashes phesity fräilness and clumsiness:	was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily	was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotinal Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age gappeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age gappeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	was overly confident was careless needed encouragement in order to perform needed praise in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotinal Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed encouragement in order to perform needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tre easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age grine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age grine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tre easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: EMotor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: EMotor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	needed praise in order to perform needed continuous individual attention in order to perform was overly concerned about failure Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age 5. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
was overly concerned about failure Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	was overly concerned about failure Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	was overly concerned about failure E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tits, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	E. Emotional Functioning appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to be easily List any significant observations that might suggest a need for medical	appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to be easily List any significant observations that might suggest a need for medical	appeared to be emotionally distressed level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to to be sequificantly List any significant observations that might suggest a need for medical	level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to to be sequificantly List any significant observations that might suggest a need for medical	level of motivation appeared to be low required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to toke easily List any significant observations that might suggest a need for medical	required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to toke easily List any significant observations that might suggest a need for medical	required much praise, encouragement, and attention rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	rapport was difficult to achieve and maintain had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the cash. ist any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical	had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical	had difficulty in cooperating responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	responded impulsively became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: E. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	became impatient when presented with difficult task short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	short attention span for age tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	tended to be hyperactive exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical	exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to the easily List any significant observations that might suggest a need for medical	exhibited nervous habits or symptoms such as nail-biting, facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	facial tics, thumb-sucking, and stuttering List specific habits or symptoms observed: F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
List specific habits or symptoms observed: ### Comparison of Comparison	List specific habits or symptoms observed: ### Comparison of Comparison	List specific habits or symptoms observed: ### Motor Skills ### gross-motor skills and development appeared to be significantly below age ### fine-motor skills and development appeared to be significantly below age ### G. Physical Appearance ### appeared to lack good physical health and stamina ### appeared to lire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	F. Motor Skills gross-motor skills and development appeared to be significantly below age fine-motor skills and development appeared to be significantly below age G. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
fine-motor skills and development appeared to be significantly below age 5. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	fine-motor skills and development appeared to be significantly below age 5. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	fine-motor skills and development appeared to be significantly below age 5. Physical Appearance appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical	appeared to lack good physical health and stamina appeared to tire easily List any significant observations that might suggest a need for medical care, such as skin rashes, obesity, frailness, and clumsiness:
		care, such as skin rashes, obesity, frailness, and clumsiness:
		care, such as skin rashes, obesity, frailness, and clumsiness:
	care, sacri as skin rashes, obesity, namess, and clamsmess.	
		Screening Observations Fo
Screening Observations For	Screening Observations For	Screening Observations to
Screening Observations For	Screening Observations For	

Screening Observations Form helps teachers organize important observations.

Screening Information Forms

Pa	rent(s)/Caregiv	Mia Thomas er(s) Deborah and Rob Thomas Flagstaff Drive	Date of Screening Birth Date Age	Year 2013 2009 4	Month 9 5 4	15 10 5	Teacher	am <u>Hammond</u> en Haywood Ruth Yakaus			year-old
B. Co	re Assessmei	nts						C. Scoring			
Page	Domain	Directions: Assessments may be administered in any order. For Give credit for a skill by circling the item number. ① If the child does not receive credit for a skill, slash through ti			with the first	item and p	roceed in order.	Discontinue	Number Correct		Child's Score
18	Language Development	1B Knows Personal Information 1 first name 2 last name 3 age 4 street ad	ldress					Stop after 3 incorrect responses in a row.	_ <u>3_</u> ×	2	_6_ 8
20	Language Development	28 Names Colors 1 blue 2 green 3 yellow 4 red 6 pink 5 black 4 white 9 purple		range rown	11. gray			Stop after 3 incorrect responses in a row.	_6_×	1	<u>6</u> /1
22	Language Development	3B Identifies Pictures by Naming 1. scissors 2. duck 3. snake 4. wagon 5.	ladder 🎉	leaf 🥖. o	ıwl 💋 na	il		Stop after 3 incorrect responses in a row.	_ <u>4</u> ×	1	_4_
23	Literacy	4B Visual Discrimination—Forms and Uppercase Letter	-	\$. P 9.⁴V	1 6. x			Stop after 5 incorrect responses in a row.	_4_×	1	_4/10
24	Physical Development	5B Visual Motor Skills 1. Draws a circle 2. Draws a plus sign 3. Draws a	an X (4.)Dra	aws a square	e 💋 Drav	ws a rectand	gle	Stop after 3 skills not demonstrated in a row.	_4_×	2	<u>8</u> /1
26	Physical Development	68 Gross Motor Skills 1. Walks forward heel-to-toe five steps 6. Stands on one foot for ten seconds 5. Stands on one		•	3. Hops five	hops on oth	er foot	Stop after 2 skills not demonstrated in a row.	_3_×	1	_3_/:
28	Language Development	7B Names Parts of the Body 1 stomach 2 peck 3 pack 4 knees 8 ti	humbs 🎻.	fingernails				Stop after 3 incorrect responses in a row.	_ 4 _×	2.5	<u>10</u> /1
29	Language Development	8B Follows Verbal Directions 1) Follows two-step directions 2. Follows three-step of the step of the	directions					Stop after 2 incorrect responses for 1 item.	_1_×	3	_3_
31	Mathematics	9B Counts by Rote 1 2 3 4 5 6 1 8 9 10						Stop after the first error.	_ <u>6_</u> ×	.5	_3_
32	Mathematics	10B Recognizes Quantities 1 three 2. five 8. eight						Administer all items.	_1_×	4	<u>4</u> /12
33	Language Development	11B Verbal Fluency and Articulation 1 Uses sentences of at least three words 1. At least	90% of speed	:h is intelligil	ble			Administer both items.	_1_×	5	_5_/10
D. Co	omments and	Observations		E. Ne	xt Steps				Total So	ore =	<u>56</u> /10
Ver	y attentive a	nd focused.		Belo	w cutoff	of < 69. K	Refer for furtl	ner evaluation.			



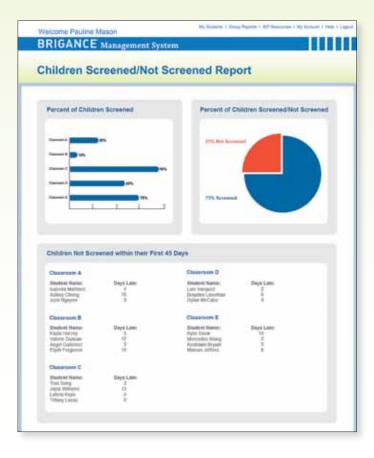
Generate reports with the BRIGANCE® Online Management System



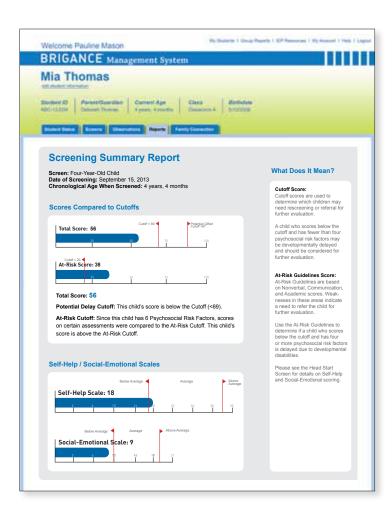
BRIGANCE.com/EarlyChildhood

- Administrator reports provide at-a-glance, program-level information, such as which children have not yet been screened
- Teachers and administrators can analyze screening data for individual children and groups
- Letters to families can be printed or emailed to engage parents and caregivers in supporting their child's development at home

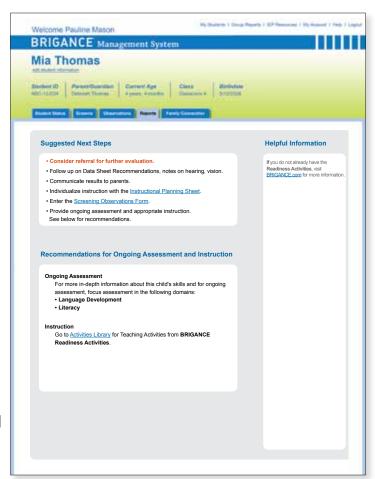
- Essential data management and reporting are now in one easy-to-access and easy-to-use system
- Manage your program and meet reporting requirements



Use screen data to inform referral decisions and target further assessment and instruction.



- User-friendly format helps users quickly find and access information
- Simple navigation makes it easy to enter data and locate essential resources
- Helpful guidance ensures consistent and accurate data and reports



The **Screening Summary Report** clearly shows the child's results compared to cutoff scores and then automatically identifies individualized next steps, including recommendations for further assessment and instruction.



BRIGANCE® Inventory of Early Development III (IED III)

Updated and expanded for 2013, the IED III makes it easy to identify specific strengths and needs for children from birth through age seven.

- Plan individualized instruction based on valid and reliable assessment results
- Measure child progress toward school readiness goals
- Ensure strong alignment with the Common Core State Standards, as well as state early learning standards and Head Start domains
- Connect to the BRIGANCE® Early Childhood Screens III and the Readiness Activities



Table of Contents

TABLE OF CONTENTS

	Page
Ta	ble of Contents—Assessments iv
IN	TRODUCTION
Th	ne BRIGANCE® Family of Products
In	troduction to the IED III
	Overview viii
	How the IED III Supports Your Program ix
	Step 1: Get Ready for Assessment xi Step 2: Administer the Assessments xv Step 3: Record Results in the Record Book xxi Step 4: Analyze Results xxii Step 5: Identify Next Steps xxiv
Εν	aluating Children with Special Considerations Bilingual and Non-English-Speaking Children
^	
В	PHYSICAL DEVELOPMENT: GROSS MOTOR SKILLS
c	PHYSICAL DEVELOPMENT: FINE MOTOR SKILLS
D	LANGUAGE DEVELOPMENT 82
E	ACADEMIC/COGNITIVE: LITERACY
F	ACADEMIC/COGNITIVE: MATHEMATICS AND SCIENCE 249
G	DAILY LIVING

BRIGANCE® Inventory of Early Development III

	Page
MILESTONE SKILLS BY DEVELOPMENTAL AGE LEVEL	
Overview	382
Developmental Age Level—Birth to One Year	383
Developmental Age Level—One Year to Two Years	
Developmental Age Level—Two Years to Three Years	
Developmental Age Level—Three Years to Four Years	
Developmental Age Level—Four Years to Five Years	
Developmental Age Level—Five Years to Six Years	
Developmental Age Level—Six Years to Seven Years	
Developmental Age Level—Seven Years to Eight Years	
Severopmentary ige zever seven reals to Eight reals	
APPENDICES	
Appendix A—Teacher's/Observer's Rating Form for	
Academic Readiness	408
Appendix B—History and Acknowledgments	
Appendix C—References	
Appendix C—References	412



Table of Contents—Assessments

Page

	-
	SICAL DEVELOPMENT: PREAMBULATORY MOTOR SKILLS 1
Assessm	ents
A-1	Supine Position Skills and Behaviors
A-2	Prone Position Skills and Behaviors
A-3	Sitting Position Skills and Behaviors
A-4	Standing Position Skills and Behaviors
Compret	nensive Skill Sequences
p.c.	
B PHYS	SICAL DEVELOPMENT: GROSS MOTOR SKILLS
Assessm	ents
B-1	Standing
B-2	Walking
B-3	Stair Climbing
B-4	Running, Skipping, and Galloping
B-5	Jumping
B-6	Hopping
B-7	Kicking
B-8	Balance on a Beam
B-9	Catching
B-10	Rolling and Throwing
Compreh	nensive Skill Sequences
Supplem	ental Skill Sequences 51

		Page
c	PHYS	ICAL DEVELOPMENT: FINE MOTOR SKILLS
As	sessm	ents
	C-1	General Eye/Finger/Hand Manipulative Skills
	C-2	Builds Tower with Blocks
	C-3	Early Handwriting Skills
	C-4	Copies Forms
	C-5	Draws a Person
	C-6	Cuts with Scissors
Co	mpreh	ensive Skill Sequences
Su	pplem	ental Skill Sequences

)	LANG	UAGE DEVELOPMENT		. 82
\s:	sessme	nts		
	D-1	Prespeech Receptive Language		. 86
	D-2	Prespeech Expressive Language		. 90
	D-3	General Speech and Language Development		. 96
	D-4	Length of Sentences		103
	D-5	Knows Personal Information		105
	D-6	Follows Verbal Directions		108
	D-7	Identifies Pictures		111
	D-8	Identifies Parts of the Body		115
	D-9	Identifies Colors		118
	D-10	Understands Directional/Positional Concepts		120
	D-11	Understands Qualitative Concepts		125
	D-12	Classifies Objects into Categories		128
	D-13	Knows Uses of Objects		133
	D-14	Repeats Numbers		137
	D-15a	Repeats Sentences (with Picture Stimuli)		138
	D-15b	Repeats Sentences (without Picture Stimuli)		140
	D-16	Uses Plural Nouns, -ing, and Prepositions		142
	D-17	Uses Meaningful Language in Context		144
o	mprehe	ensive Skill Sequences		146
u	ppleme	ntal Skill Sequences		154
			T.bb 6 C.	

The IED III contains more than 100 developmental assessments covering key school readiness skills.

BRIGANCE® Inventory of Early Development III



			Page
	ACAD	EMIC/COGNITIVE: MATHEMATICS AND SCIENCE	249
As	sessme	nts	
	F-1	Understands Number Concepts	251
	F-2	Counts by Rote	253
	F-3	Compares Different Amounts	254
	F-4	Identifies Shapes	256
2	F-5	Sorts Objects (by Size, Color, Shape)	258
	F-6	Recognizes Quantities	260
	F-7	Matches Quantities with Numerals	263
	F-8	Understands Ordinal Position	266
	F-9	Reads Numerals	269
	F-10	Knows Missing Numerals in Sequences	272
	F-11	Writes Numerals in Sequence	274
	F-12	Writes Following and Preceding Numerals	276
	F-13	Writes Numerals Dictated	277
	F-14	Solves Word Problems	279
	F-15	Determines Total of Two Sets	281
	F-16a	Knows Addition Facts	283
	F-16b	Adds Numbers	288
	F-17a	Knows Subtraction Facts	291
	F-17b	Subtracts Numbers	294
	F-18a	Knows Money (United States)	296
	F-18b	Knows Money (Canada)	
	F-19	Understands Time and Reads a Clock	
	F-20	Understands Weather Concepts	AILY LIVING
	F-21	Understands the Five Senses	

F-22 Distinguishes Between Living and Non-L

F-23 Identifies Plants and Animals.

Major content updates to the 2013 edition include:

- 1 NEW and revised phonological awareness assessments and reading passages
- 2 NEW mathematics assessments, including sorting and word problems
- 3 NEW science assessments
- Broadened social and emotional development section





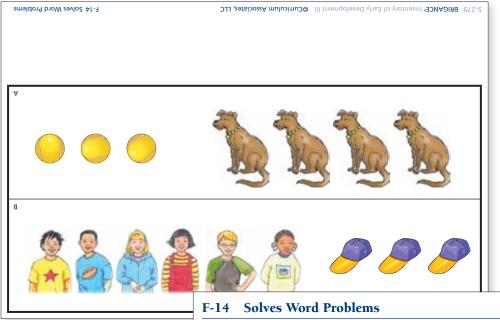
vi BRIGANCE® Inventory of Early Development III

Table of Contents

of Contents

Table





Colorful child pages are designed to face the child for easy administration.

Easy-to-follow directions ensure quick and accurate assessment.

F-23 Identifies Plants and Animals

Dverview

This assessment focuses on the student's ability to identify and distinguish between pictures of plants and animals.

SKILL

Identifies and distinguishes between plants and animals

ASSESSMENT METHOD

Performance

MATERIALS

• Pages S-315, S-316, and S-317

Overview

This assessment focuses on the student's ability to solve simple additio and subtraction oral word problems that are accompanied by pictures

KILL

Solves simple oral word problems that are accompanied by pictures

ASSESSMENT METHOD

Performance

MATERIALS

- Pages S-279 and S-280
- Blank sheet of paper if needed

SCORING INFORMATION

- Record Book: Page 31
- Give credit for an item only if both responses are correct.
- Stop after an incorrect response for two items (two complete word problems) in a row

NOT

If the student has difficulty focusing on a single row, cover the other rows with a blank sheet of paper.

AFTER ASSESSING

To write an IEP, use the Objective for Writing IEPs at the end of this assessment.

279 BRIGANCE® Inventory of Early Development III

Directions for Assessment: Performance

Point to the row of pictures for each item on page S-279 and ask the corresponding questions. Ask the first question and pause for the student's response. If the student answers correctly, ask the second question.

4 dogs and 3 tennis balls (4 - 3 = 1)

Point to item 1 and

Say: Look at these pictures. Dogs like to play with tennis balls.

³⁻⁰ 1. Ask: Are there enough tennis balls so each dog can have a tennis ball?

Pause for the student's response. (no) If the student responds correctly,

2. Ask: How many dogs will not get a ball?

Pause for the student's response. (1)

6 people and 3 caps (6 = 3 + 3)

Point to item 2 and

Say: Look at these pictures. Suppose each person wants to wear a cap.

3. Ask: Will every person have a cap?

Pause for the student's response. (no) If the student responds correctly,

4. Ask: How many more caps do we need so each person can have a cap?

Pause for the student's response. (3)

F-14 Solves Word Problems

Directions for Assessment: Performance

Distinguishes between Plants and Animals

Ask the student to identify pictures of plants and animals on the page that belong to either category. Point to each row and ask the student to identify the picture in the row that is either a plant or an animal as indicated.

Point to the dog on page S-315 the box marked "Example." Start with the example on page S-315.

Say: Look at this picture. It is a picture of a dog.

Let the student look at the picture.

onal information

Science

and

Mathematics

cademic/Cognitive:

Ask: Is a dog a plant or an animal?

Say: Point to the picture in this row that shows an animal.

Pause for the student's response. (points to the dog)

Continue this procedure with the items on pages S-316 through

F-23 Identifies Plants and Animals

Overviews point out each assessment's purpose, skill area, and key administration information.



F Academic/Cognitive: Mathematics and Science (continued)

Assessment	Page													
F-14	279 Solves Word Problems													
		3-0 (1.)	gs and (no) (1)	3 balls		3 children (5) (yes) (6) (yes)	and 7 b	ikes		children and 9. (yes) 10. (4) 6-0	l 20 cup	ocakes		
		6 children and 3 caps ③ (no) ④ (3)		20 rabbits and 19 carrots 7. (no) 8. (1)										
		Notes:												
F-15	281				itio	n Facts	6							
		4.				11. 12. 13. 14. 15.	7 8 8	16. 17. 18. 19. 20.	10 10 9	24.		26. 27. 28. 29. 30.	13 14	
		5.	4	10.	Ü	15.	,	20.	10			50.		

Simple record-keeping ensures accurate assessment results and tracking over time.



F Academic/Cognitive: Mathematics and Science

31

D-3 General Speech and Language Development

Overview

Uses words and combines them into phrases and sentences to communicate

ASSESSMENT METHODS

Observation, Interview

MATERIALS

Although no specific materials are needed, toys, pictures, and puzzles may be helpful in eliciting responses from the student.

SCORING INFORMATION

- · Record Book: Page 14
- · Give credit for each yes response. See the specific Criteria for some skills
- Stop after three consecutive no responses.

BEFORE ASSESSING

Review the Note at the end of this assessment for additional information

- . To write an IEP, use the Objective for Writing IEPs at the end
- · To find related instructional activities, see the BRIGANCE Readiness Activities

BRIGANCE® Inventory of Early Development III

Helpful Comprehensive Skill Sequences break down skills and list developmental age levels to help teachers and parents know which skills to look for and support next.

Directions for Assessment: Observation

Observe the student in a natural social setting or engage the student

in a conversation that will elicit relevant resp For each item, ask yourself the guestion tha

Directions for Assessme Interview

Interview the parent/caregiver to assess the and language development.

Say: Tell me about __ 's speech. Wha or sentences he/she uses?

To elicit additional information about specifi that follows the skill. Rephrase the question the interview as informal as possible.

1-01. Says the word mama or dada wi

Ask: Does _____ use the word ma family name) indicating mea

Note: This may be a sensitive item if one with the student.

2. Says real wo

or dada)

Ask: Does

Criteria: Give

than mama or

the student

Notes:

Which

Student's Name:

D-3C GENERAL SPEECH AND LANGUAGE DEVELOPMENT

See pages 96-102 for assessment procedures for the milestone or primary skills (those skills in **bold** print below) that appear in D-3 General Speech and You may win Language Development. The numeral in parentheses that follows a milestone skill indicates the item number This response of the skill in the assessment and in the Record Book. The additional skills listed below are considered intermediate or secondary skills. Using the sequence of combined milestone and intermediate skills can allow you to conduct a more comprehensive assessment and can show a student's ongoing progress toward mastery

- 1-01. Says one word
- 2. Says the word mama or dada with meaning (1)
- 3. Savs two words
- 4. Says real words (at least one word other than mama or dada) (2)
- 5. Has an expressive vocabulary of at least six words
- 6. Uses a single word in combination with a gesture to ask for objects
- 7. Has an expressive vocabulary of at least ten words (3)
- 8. Calls at least one person by name (4)
- 9. Responds with yes or no to questions regarding his/her wants or needs (5)
- 10. Repeats phrases (6)
- 1-611. Uses abbreviated or telescopic sentences
- 12. Responds with yes or no to simple yes or no

- 13. Has an expressive vocabulary of at least twenty-five words (7)
- 14. Uses two or three words in combination
- 15. Uses the word no to indicate refusal (9)
- 16. Uses subject-predicate phrases *(10)
- 17. Asks for water when thirsty

49. Answers the telephone, takes simple message.

and deliver the message?

51. Answers "when" questions

answer the telephone, take a simple

___ effectively share experiences or items

message such as Mr. Smith wants Daddy to call,

with his/her classmates during "Show and Tell"?

Note: Disregard this item if the student is not allowed to answer

the telephone or if there is no telephone in the student's home.

Criteria: Give credit if, when sharing, the student tells events

of at least five words, and speaks in a volume easily heard.

in a logical sequence, speaks in sentences of an average length

Ask: Does ____ answer "when" questions such as

When are you going? or When did that happen?

⁶⁻⁰50. Verbally shares experiences or items with a group

of classmates such as during "Show and Tell'

Ask: Can

- 18. Uses article before noun (e.g., the dog, a cat)
- 19. Asks for food when hungry (11)
- 20. Refers to self by name *(12)
- 21. Uses words ending in s to indicate more than one (13)
- 22. Uses words with the suffix -ing (14)
- 2-023. Uses personal pronouns I and me (15)
- 24. Produces all vowels clearly
- 25. Includes all initial consonants
- 26. Uses all speech sounds 27. Produces diverse and complex syllables
- 28. At least 65% of speech is intelligible (16)
- 29. Imitates three-syllable words
- 30. Asks for food at table
- 31. Uses the words no and not in combination with other words
- 32. Has a mean length utterance (MLU) of 2.1 (e.g., daddy go)* (17)
- 33. Has an expressive vocabulary of at least 200 words
- 34. Refers to self by pronoun (e.g., me do)

14 use words with the suffix -ina Date:

(student's name) will

(list as appropriate)

or needs.

6. repeat phrases.

Objective for Writing IEPs

2. say real words (at least one word other than mama or dada).

5. respond with yes or no to questions regarding his/her wants

have an expressive vocabulary of at least twenty-five words.

By ____(date) ____, when provided with the appropriate stimuli,

3 have an expressive vocabulary of at least ten words

1. say the word mama or dada with meaning.

8. use two or three words in combination.

use the word no to indicate refusal.

10. use subject-predicate phrases.*

11. ask for food when hungry.

12. refer to self by name.*

4. call at least one person by name

Multiple assessment methods

allow for flexible administration.

- 35. Asks for another (e.g., another cracker) 36. Can sing phrases of songs (often not
- 37. Uses facial expressions, gestures, and body movements for communication
- 38. Responds appropriately to questions involving choices (e.g., Do you want a cracker or an apple?
- 39. Vocalizes toileting needs (18)
- 40. Uses the words my and mine to indicate possession (19)
- 41. Uses past tense (20)

on pitch)

- 42. Asks simple questions (21)
- 43. Uses his or her to indicate possession
- 2-644. Has a mean length utterance (MLU) of 3.1 (e.g., daddy go work) (22)
- 45. At least 75% of speech is intelligible
- 46. Can talk briefly about what he/she is doing 47. Imitates adult phrase heard on previous
- 48. Responds to simple yes or no questions related to visual information (24)
- 49. Uses possessive nouns (25)
- 50. Uses pronouns to refer to others (26)
- 51. Has expressive vocabulary of at least 400 words
- 52. Uses prepositions in and on
- 53. Shows frustration if not understood
- 54. Enjoys use of telephone, but may be unable to sustain long conversation

*This is a disappearing behavior.

13. use words ending in s to indicate more than one. al information.

e Development

Development

Language

Language Development



BRIGANCE® IED III Standardized

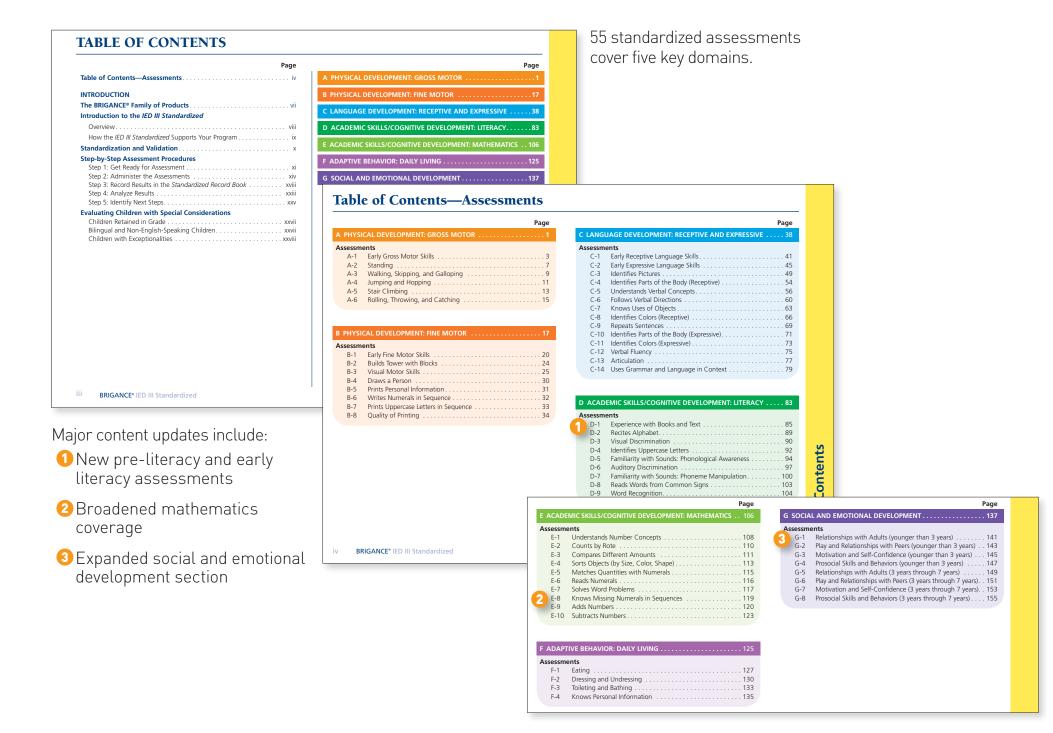
The new IED III Standardized streamlines assessment and provides standardized scores for children from birth through age seven.

The IED III Standardized has been completely updated for 2013 to include new content and up-to-date research, ensuring highly accurate data to support referrals.

New standardization and validation studies reflect:

- Current normative data based on a nationally representative sample
- Strong test-retest and inter-rater reliability
- Significant content, construct, and criterion-related validity





D-5 Familiarity with Sounds: Phonological Awareness

Overview

This assessment focuses on the development of the child's early phonological awareness skills

- · Orally blends two words into one word
- · Identifies rhymes
- · Orally segments words into word parts (syllables)

ASSESSMENT METHOD

Performance

MATERIALS

- Page C-95
- · Blank sheets of paper if needed

SCORING INFORMATION

• Standardized Record Book: Page 16

BRIGANCE® IED III Standardized

- Entry: 3+ years
- Basal: None
- Ceiling: None

If the child has difficulty focusing on a single row, cover the other rows with blank sheets of paper.

To write an IEP, use the Objectives for Writing IEPs at the end of this assessment.

Directions for Assessment

For each of these skills, use the specific directions given. Administer

Blends Two Words into One Word

Beginning with an example,

- Say: I am going to say two words. Then I want you to say them together to make one word. For example,
- 1. base ball baseball

Say: The next words are base . . . ball.

2. sail boat - sailboat

Say: The next words are sail . . . boat.

Pause for the child's re-

3. cup cake – cupcake Say: The words are o Pause for the child's res

D-5 Familia

This assessment is made up of three different phonological skills.

if I say air . . . plane, you would say airplane. Let's begin.

Pause for the child's response. (baseball)

E-4 Sorts Objects (by Size, Color, Shape)

2 large red circles*

· 2 large blue circles*

· 2 large red squares*

Development: Literacy

Overview

Sorts objects by one, two, and three attributes

ASSESSMENT METHOD

Performance

Sixteen simple objects, varying by size, color, and shape

- 2 small red circles*
- · 2 small blue circles*
- 2 small red squares* 2 small blue squares*
- · 2 large blue squares*

* included in the IED III Accessories Kit

SCORING INFORMATION

- Standardized Record Book: Page 20
- . Entry: For 3 years, start with item 1. For 5+ years, start with item 3.
- . Basal: Two in a row correct

If the child does not reach a basal, drop back to the earlier Entry and begin with the item indicated

. Ceiling: Two in a row incorrect

Objective for Writing IEPs

By ____(date) ___, when shown sixteen objects that vary by three attributes, size, color, and shape, (child's name) will (list as appropriate)

- 1. sort the objects by one attribute.
- sort the objects by two attributes.
- 3. sort the objects by three attributes.

113 BRIGANCE® IED III Standardized

Directions for Assessment

ensure accurate scoring.

Arrange the sixteen objects in a random array on the table in front of the child

Step-by-step standardized directions

Sorts by one attribute

User-friendly page layout makes it easy

to give and record assessments.

Say: I want you to sort these __(name of objects)_ for me.

- 1. Say: Put all the blue ones in a group.
- Pause for the child's response. Return the objects to the group and arrange the sixteen objects in a random array in front of the child.
- 2. Say: Now put all the small ones in a group.

Pause for the child's response. Return the objects to the group and arrange the sixteen objects in a random array in front of the child.

Sorts by two attributes

3. Say: Now put all the large blue ones in a group.

Pause for the child's response. Return the objects to the group and arrange the sixteen objects in a random array in front of the child.

4. Say: This time put all the small circles in a group.

Pause for the child's response. Return the objects to the group and arrange the sixteen objects in a random array in front of the child

Sorts by three attributes

- 5. Say: This time put all the large red circles in a group. Pause for the child's response. Return the objects to the group and arrange the sixteen objects in a random array in front of the child.
- 6. Say: Now put all the small blue squares in a group. Pause for the child's response.

E-4 Sorts Objects (by Size, Color, Shape)

BRIGANCE Early Childhood Sampler • Curriculum Associates LLC • www.CurriculumAssociates.com • 800-225-0248

E Academic Skills/Cognitive Development: Mathematics (continued)

SCORING

INFORMATION	Assessment	
	E-4 Sorts Objects (by Size, Color, Shape) [page 113]	
Entry:	Sorts by one attribute	
For 3 years, start with item 1.	1. blue	
 For 5+ years, start with item 3. Basal: 2 in a row correct 	2. small	
Ceiling: 2 in a row incorrect	Sorts by two attributes 3. large blue	
	4. small circles	
	Sorts by three attributes	
	5. large red circles	/6
	6. small blue squares	
NOTES:		
	FAMALO CE MAN LA DE	
	E-5 Matches Quantities with Numerals [page 115]	
Entry: • For 3 years, start with item 1.	1. 2 6. 7 2. 1 7. 8	
For 5 years, start with item 4.	3. 4 8. 6	
 For 6+ years, start with item 8. Basal: 3 in a row correct 	4. 3 9. 10	/10
Ceiling: 3 in a row incorrect	5. 5 10. 9	/10
NOTES:		
	E-6 Reads Numerals [page 116]	
Entry: 3+ years	1. Reads numerals to 5	
Basal: One entire block of	2. Reads numerals to 10	
numerals correctly named Ceiling: Two blocks of numerals	3. Reads numerals to 20 4. Reads numerals to 50	
in a row for which the child does not receive credit	5. Reads numerals to 100	/5
does not receive credit		
NOTES:		

Simple scoring produces age equivalents, percentiles, and standard scores for key skill areas.

IED III Standardized Scoring Sheet (continued)

E ACADEMIC SKILLS/COGNITIVE DEVELOPMENT: MATHEMATICS

SUBDOMAIN	MATHEMATICS	RAW SCORE	SCALED SCORE Appendix A	
ASSESSMENTS	E-1 Understands Number Concepts	/7	-	
	E-2 Counts by Rote	/30	-	
	E-3 Compares Different Amounts	/6	-	
	E-4 Sorts Objects (by Size, Color, Shape)	/6	-	
	E-5 Matches Quantities with Numerals	/10	-	
	E-6 Reads Numerals	/5	-	
	E-7 Solves Word Problems	/10	-	
	E-8 Knows Missing Numerals in Sequences	/12	-	B
	E-9 Adds Numbers	/9	-	COMPOSITE SCORE:
	E-10 Subtracts Numbers	/6	-	MATHEMATICS Appendix B
		TOTAL RAW SCORE	TOTAL SCALED SCORE	
	.	/101		

TOTAL DOMAIN: ACADEMIC SKILLS/COGNITIVE DEVELOPMENT

		TOTAL RAW SCORE	COMPOSITE SCORE	SE _M CONFIDENCE INTERVAL	PERCENTILE Appendix E	AGE EQUIVALENT Appendix F	SE _Z INSTRUCTIONAL RANGE
SUBDOMAIN	(A) LITERACY	/170		6 2			2
SUBDOMAIN	® MATHEMATICS	/101		<u>6</u>			2
	SUM OF (A) AND (B)	. (sum) /271	. (sum)				
DOMAIN	ACADEMIC SKILLS/COGNITIVE DEVELOPMENT Appendix C			<u>6</u>			6 2



Build kindergarten readiness with fun, easy-to-plan activities that prepare children for school

Based on assessment results from the BRIGANCE® Inventory of Early Development III, deliver developmentally appropriate instruction with the correlated BRIGANCE® Readiness Activities.





Readiness Activities Domains and Skills Areas Included

Each skill section includes more than a dozen fun and easy-to-plan activities, as well as helpful instructional guidance and resources for that skill, such as:

- Objective
- Domain
- Rationale
- Sequence
- Recommendations for Effective Teaching
- Factors That Impact Development
- Reproducibles for Teaching Activities



LANGUAGE DEVELOPMENT

Body Parts Colors

LITERACY

Response to and Experience with Books

Prehandwriting

Copies Forms

Visual Discrimination

Print Awareness and Concepts

Prints Uppercase and Lowercase Letters in Sequence

Prints Personal Data

Phonological Awareness Skills

MATHEMATICS

Number Concepts

Counting

Reads Numerals

Numeral Comprehension

Numerals in Sequence

Quantitative Concepts

Shape Concepts

Joins Sets

Directional/Positional Concepts

Concepts of Time and Reading a Clock

SOCIAL AND EMOTIONAL DEVELOPMENT

General Social and Emotional Development

Play Skills and Behaviors

Initiative and Engagement Skills and Behaviors

Self-Regulation Skills and Behaviors

Personal Data Response

PHYSICAL HEALTH AND DEVELOPMENT

GROSS MOTOR SKILLS

Standing

Walking

Jumping and Hopping

Running (Skipping and Galloping)

Ball Skills (Kicking, Catching, Rolling, and Throwing)

FINE MOTOR SKILLS

Holding and Manipulating Objects

Cuts with Scissors

SELF-HELP SKILLS

Self-Help Skills

Puts On Clothing

Fastens Clothing

Every domain section also includes valuable resources and reproducibles:

- References
- Read-to-Me Books
- Letters to Families (reproducible, English and Spanish versions)
- My Learning Plans (reproducible)



7. Read and Make a Picture Book

Materials:

- An informational picture book that is illustrated with photographs Response Activity Materials:
- Photographs: photos the children have brought from home, photos from classroom activities and field trips, or photos cut from old magazines.
- Scissors
- Glue sticks
- Sheets of drawing paper (at least one for each

Group Size: Individual, small group, or class.

Preparation: A few days before you plan to do this a note home with the children requesting that family to school. Explain that the photos will be used for an they will not return home in their original form.

Procedure: Have the children sit comfortably in a circle around you. Make sure that each child can see you an the book so that the photographs face children. Then

- · Read the title and ask children what they think th Have them share what they know about the topic books they read on the same topic.
- · Introduce important words from the book that they to talk about the topic. Discuss their meaning and pr · Read the book or split the book into two or three
- each part on a different day. Use new words as yo content. · Talk about the photos and read the captions. Expla
- give more information about a topic.
- · Point out other text features specific to the book, su Contents, bold-faced words, or diagrams. Talk about that they provide

63 BRIGANCE® Readiness Activities

RESPONSE TO THE BOOK:

- . Turn back to the first photo in the book, either on the book's cover, or on one of the beginning pages, and talk about how the photographer used a camera to create pictures for the book. Ask, "Have you ever used a camera (real or pretend)?" What pictures did you take?"
- Tell children that they will each make a picture story with the photos that they brought from home. Ask, "What will your story be about? Which photos do you want to use?"

Over 300 developmentally appropriate activities cover a broad range of skills.

RESPONSE TO THE ROOK

SUGGESTED ROOKS:

Time for Bed by Mem Fox

· Have children use the stick puppets to dramatize the story and retell

it in their own words. Encourage them to use the new words in

· Invite children to create original stories with the stick puppets.

Goodnight Moon by Margaret Wise Brown

8. Share a Fun Informational Book

- An informational picture book about a specific concept. · Objects or pictures of objects that appear in the book.
- Group Size: Individual, small group, or class.

Preparation: Do the following:

- · Choose an informational book about a specific concept or topic that children are learning. Select 5 to 8 vocabulary words from the book that are key to learning about the topic.
- · Gather objects or pictures of objects that appear example, if the children are learning about butter choose a book about the life cycle of a butterfly. different kinds of butterflies, or a book that tells y butterflies. You might want to bring in a butterfly collection, a butterfly net, or flowers that butterfli Put them on display in the room.

Procedure: Gather children on the floor around ve children can see the book. Do the following:

- · Tell children that the book you are going to read things. The book gives information about a topic object on display
- . Read the title. Discuss the photo on the cover a might be about. Have children share what they topic and what they would like to learn.
- · Read one part of the book. Point out some of the as a chart or caption and talk about the informati
- As you read, pause briefly to provide short explana meaning. Point to an illustration to help clarify the
- Encourage children to ask guestions about the to on the photos and illustrations as you read. Pror new words in the discussion.
- If children are interested, bring in other books of and read them with children

64 BRIGANCE® Readiness Activities

Materials:

to use to make into stick puppe

Procedure: Have the children sit

- character do this?"
- · Give each child a stick puppet in the story. Reread the book. you read. Have them raise their or object is mentioned in the s

BRIGANCE® Readiness Activitie

RESPONSE TO THE BOOK:

- · Place informational books in the reading area so children can select one during choice time. Organize the informational books by topic.
- · Small groups of children might read books on a topic and then work together to create a poster about information they learned.

SUGGESTED AUTHORS OF INFORMATIONAL PICTURE BOOKS: Aliki; Jim Arnosky; Joanne Cole; Donald Crews; Tomie dePaola; Gail Gibbons: Tana Hoban: Stephen Krensky: Seymour Simon.

Easy-to-follow directions list the materials needed, preparation (if any), procedure, and extension opportunities.

9. We're a Part of the Story!

- · A predictable book or narrative picture book.
- Response Activity Materials
- Photocopies of the illustrated characters and objects in the story.
- Craft or Popsicle® sticks.
- Glue or glue sticks.
- A box to hold the stick pupp

Group Size: Individual, small gro

Preparation:

- Photocopy illustrations of chara
- . Cut out each character and obje . Glue the character or object h is enough stick left for a child

around you. Make sure that each Then do the following:

- · Read the title, author, and illust
- illustration. Ask. "What do you Take a picture walk, and encou think the story is about. Ask the
- · Read the book. Stop briefly to comments about a character o
- After reading ask a "why" gue inferences about the story char

10. Every Puppet Tells a Story

Materials:

- · A narrative picture book with several characters
- Response Activity Materials: To make puppets:
- Socks
- Small paper bags
- Buttons
- Scrans of felt and fabric Yarn
- Glue or alue sticks
- Scissors
- Markers Crayons.
- To make a puppet stage
- A large appliance box with the upper front panel cut out
- A towel draped over the back of a chair
- A blanket or sheet hung over a card table
- A curtain on a spring rod suspended in a doorway

Group Size: Small group or class.

BRIGANCE® Readiness Activities

Procedure: Gather children on the floor around you.

- · Read the title of the book. Provide a short introduction that states the main problem of the story.
- . You might look at a few pictures in the book and think aloud to demonstrate how to make predictions about the story. For example "Look at this picture. This story must be about . . . " "I wonder if the characters are going to . .
- . Read the story aloud with expression. At several points in the story, pause to comment on characters' actions and feelings. Offer a short definition or explanation of an unfamiliar word, or point to an illustration to help clarify word meaning as you read the word.
- . After reading ask "why" questions to encourage children to make inferences about and explain story events. Model how to answer a "why" question. Help children think about what the character did, recall specific events, and use illustrations to support their thinking.

RESPONSE TO THE BOOK.

- · Have children make puppets to represent the characters in the story. The puppets can be stuffed socks with button eyes and fabric features, or they can be lunch-bag puppets with glued-on or drawn-on features.
- · Ask children to use their puppets to dramatize the story and retell it in their own words using new vocabulary
- Work with a small group of children to create a sequel to the story and use their puppets to tell the story

SUGGESTED BOOKS:

Panda Bear, Panda Bear, What Do You See? by Bill Martin Jr. The Little Red Hen by Paul Galdone

Alice's Adventure in Wonderland by Lewis Carroll

Book Knowledge Response to and Experience with Books

activities are listed in order of difficulty and accommodate all types of learning styles: visual, aural, tactile, kinesthetic.

Easy-to-read and easy-to-plan

BRIGANCE Early Childhood Sampler • Curriculum Associates LLC • www.CurriculumAssociates.com • 800-225-0248

PRACTICE BEFORE READING ALOUD TO CHILDREN

Before reading a storybook to children, practice reading it aloud using different voices for different characters and practice changing the inflection of your voice to accompany the events in the story. The words you are reading will tell you whether to use a soft or loud voice ("as she whispered to her sister" or "as the waves crashed against the shore") or whether to use a low voice or a high one. You will want to read some passages slowly, others quickly. For some passages, you will want to pause for emphasis or excitement ("Once upon a time . . . in a land far, far away . . ." or "What . . . was in the box?").

READ WITH YOUR CHILDREN

See the Read-to-Me Books on page 151 for books that children and adults will enjoy reading and talking about together.

COMMUNICATE WITH FAMILIES

- . Send Home a Letter The Letter to Families suggests fun ways for families to reinforce classroom learning at home. It recommend activities to try and books to read with children. (See page 155 for a sample letter for this section)
 - Send Home the Learning Plan Give children a copy of the Learning Plan to share with their families. Encourage families to read and talk about the Learning Plan. "Lam learning to love books." (See My Learning Plan: Literacy 1 on page 167.)

Book Knowledge Response to and Experience with Books

Recommendations for Developing Children's Interest and Experience with Books

Libraries and school systems frequently publish a list of recommended books for children of different ages. There are also books by educators that provide parents and teachers with book recommendations. Professional organizations such as the International Reading Association provide annual lists of recommended books. Consult your local or school library. Here are some suggested resources:

- . The New Read-Aloud Handbook by Jim Trelease
- . The New York Times Parent's Guide to the Best Books for Children by Eden Ross Lipson.
- · Read to Me: Raising Kids Who Love to Read by Bernice E. Cullinan.
- . Choosing Books for Children: A Commonsense Guide by Betsy Hearne. . The Children's Choices List (appears every October in The Reading
- Teacher) . The Notable Children's Trade Books in the Field of Social Studies List
- (appears in the May/June issue of Social Education). . The Outstanding Science Trade Books for Children List (appears in the November issue of Children and Science)

CREATE A CLASSROOM LIBRARY

Introduce children to a wide variety of books including storybooks, wordless picture books, information books, predictable books, alphabet and counting books, poetry books, magazines, and easy-to-read books. Throughout the year, add the books children have authored to the library. Rotate the books in the class library so that new and engaging books are available.

- . Create an environment that engages young readers. Set up an inviting place to read—a carpeted corner with comfortable chairs or big pillows. The library should be a place where children will want to come to read on their own or with a buddy. Display the books on an openface rack so that children can see the covers of the books.
- · Add to the class library cassette players, headphones, and CDs/tapes equipment and explain how the books and recordings are stored
- 57 RRIGANCE® Readiness Activities

Comprehensive Skill Sequences

References

The primary or "milestone" skills are listed below and in bold print. The additional skills listed below are considered "intermediate" and combined with the "milestone" skills, can be used to design a more comprehensive teaching curriculum.

RESPONSE TO AND EXPERIENCE WITH BOOKS

- Shows an interest in books (as something to look at
- and not as something to chew or tear)
- Turns several pages in a book at once. (1)
- Points to pictures of animals or common objects. (2) Looks at pictures selectively. (3)
- Turns book right-side up. (4)
- 2-96 Listens to a story for five minutes
- Turns pages individually. (5)
- Points to and names simple pictures. (6) Wants to hear the same story repeated
- 2-610 Is interested in "read-to-me" books (7)
- 11. Looks at pictures while story is read. 3-012. Describes actions depicted in pictures, (8)
- 13. Asks to have a favorite book read.
- 14. Takes part in reading by "filling in" words and phrases. (9)
- 15. Recalls/tells part of the story read.
- 4016. Gains information from books about real things. (10) 17 Tries to read books from memory. (11)
- 18. Attends to story for eight minutes or more
- 19. Follows along in a book being read. (12)

148 BRIGANCE® Readiness Activities

- 20. Can tell context of a story but may confuse facts. (13)
- 5021. Retells story from a picture book with reasonable accuracy. (14) 22. Draws picture based on story(ies).
- 23. Listens to part of a story and tells what he/she thinks might happen
- 24 Acts out stories in dramatic play 25. Attempts to read by looking at pictures. (15)

26. Knows that reading goes from left to right and from the top to the bottom of the page 27. Reads some words by sight. (16) 6428 Regins to assign sound/symbol relationships

NY: Scholastic Inc. 1993

NY: Sagebrush, 2001.

Each skill area includes a wealth of helpful information for teachers.

Carter David Alpha Bugs

Choi, Yangsook. The Name Jar.

How Living Things Grow.

Conley, Darby. The Get Fuzzy Experience. Kansas City, MO: Andrews McMeel,

Eager to Learn: Educating Our Preschoolers. Edited by Barbara T. Bowman,

Cullinan, Bernice E. Let's Read About ____: Finding Books They'll Love to Read.

Recommended Practice Common?" in Beginning Literacy with Language:

Dickinson, D. K., and M. W. Smith. 1994. "Long-term Effects of Preschool Teachers' Book Readings on Low-Income Children's Vocabulary and Ston

Young Children Learning at Home and in School. Edited by D. K. Dickinson

Cullinan, Bernice E. Read to Me: Raising Kids Who Love to Read.

Dickinson D. K. 2001. "Rook Reading in Preschool Classrooms: Is

and P. O. Tabors. Baltimore: Brookes Publishing.

M. S. Donovan, and M. S. Burns. Washington, D.C.: National Academy Press.

Committee on Early Childhood Pedagogy, National Research Council. 2001.

Cooney, Barbara. Miss Rumphius.

Catalanotto, Peter, Matthew A. B. C.

Christelow, Eileen, What Do Illustrators Do?

Chandra, Deborah, A Is for Amos, Illus, by Keiko Narahashi,

Cohen, Miriam. Will I Have a Friend? Illus. by Lillian Hoban.

Cole, Joanna, The Magic School Bus Plants Seeds: A Book About

Cousins, Lucy. Maisy's ABC. Illus. by Farlow, Disney Storybook Artists.

iation

urt. Inc.

References

Read-to-Me Books

Trade Books for Reading Aloud

Agee Ion 7 Goes Home

Aliki. Communication

Anthony, J. L., and others. 2002. "Structure of Preschool Phonological

Sensitivity: Overlapping Sensitivity to Rhyme, Words, Syllables, and

A Quasi-Parallel Progression of Word Structure Units and Cognitive

Operations," Reading Research Quarterly, Vol. 38, 470-87

of Fairy Tales. NY: Alfred Knopf, Inc. 1976.

North Billerica, MA: Curriculum Associates, 2004

North Billerica, MA: Curriculum Associates, 1999.

Rurns M. S. P. Griffin and C. F. Snow 1999. Starting Out Right

Phonemes," Journal of Experimental Child Psychology, Vol. 82, 65-92.

Anthony, J. L., C. J. Lonigan, and S. R.Burgess. 2003. "Phonological Sensitivity:

Bettelheim Bruno. The Uses of Enchantment: The Meaning and Importance

Brady, Pat. The Irresistible Rose is Rose. Kansas City, MO: Andrews McMeel,

Brigance, Albert H. BRIGANCE® Diagnostic Inventory of Early Development-II.

. BRIGANCE® Comprehensive Inventory of Basic Skills-Revised.

Aliki, How a Book Is Made

for instruction.

Aliki My Foot

Aliki. Mv Hands

These books can be used to support children's literacy development.

See Teaching Activities for ideas on how these books might be used

Allington Richard L and Kathleen Krull Writing Illus by Yoshi Miyake

natural Joan Walsh, In a Pumpkin Shell: A Mother Goose ARC

- 29. Tries to read words by using word-attack skills—phonics, context clues, or picture clues. (17) Reads simple stories aloud. (18)
- 31. Distinguishes between fantasy and reality. (19)7-0

Supplemental Skill Sequences

The supplemental skills listed below are included because they provide an excellent means for developing fine-motor skills

Imitates (Draws after watching another person draw a form):

- 2-01. Imitates vertical line 2. Imitates circle ○.
- 3 Imitates horizontal line -3-04. Copies vertical line |. (1)
- 5. Copies horizontal line —, (2)
- 6. Imitates plus sign + Copies circle O. (3)
- 8. Imitates 2. Imitates square \square .
- 4010. Copies cross or plus +, (4)
- 11. Copies 2, (5)
- 12. Copies square □. (6) 5-013. Imitates rectangle □
- 14. Copies rectangle ... (7)
- Imitates triangle △
- Copies triangle △. (8)
- 6-017 Imitates diamond s
- 18. Copies diamond ♦. (9)7-

Comprehensive and Supplemental Skill Sequences

Response to and Experience with Books

Literacy: Book Knowledge

RATIONALE

Research studies conclude that five-year-olds who have been read to regularly throughout their early years are inquisitive and tend to do better in school. Children who have been read to have better language skills, are more motivated to learn to read, and have a better understanding of the reading process than those who have not been read to. Giving young children successful and enjoyable experiences with books will help create book knowledge, the desire to read, and will cultivate a lifelong love of reading



Sequence

SEQUENCE OF SKILLS

Although each child's developmental rate and pattern is unique, the following is a sequence of skills that children typically develop through the age of seven years. Use the skill sequences as a general guide when planning your instruction The developmental age notations to the left of each skill provide guidance in selecting the appropriate skill level and activity for instruction.

1-6 Turns several pages in a book at once.

Points to pictures of animals or common objects.

Turns book right-side-up

2-0 Turns pages individually.

Points to and names simple pictures

2-6 Shows an interest in books and reading.

34 Describes actions depicted in pictures.

Takes part in reading by "filling in" words and phrases.

44 Gains information from books about real things. Tries to read books from memory

Follows along in a book being read

Recalls some main events when asked, "What happens in this story?" 5-6 Retells story from a picture book with reasonable accuracy.

Attempts to read by looking at pictures. Reads some words by sight.

60 Tries to read words by using phonics, context clues, or picture clues. Reads simple stories aloud

Distinguishes between fantasy and reality.7-0

56 BRIGANCE® Readiness Activities

Book Knowledge Response to and Experience with Books

Physical Health and

Development

Teaching Activities

1 Let's Cut Paner

Materials:

- A pair of scissors for each child and a pair for you.
- A copy of page 378 for each child and one for you: reproduced on paper that is easy to cut.

Group Size: Individual, small group, or class,

Procedure: Give each child a pair of scissors and a copy of page 378, then do the following

. Turn your page to face the children and direct their attention

. Have them cut their paper on one of the dashed lines between two solid lines. Encourage children to keep their scissors on the dashed line as they cut. Demonstrate again, if necessary · Have children continue to practice cutting until they have cut all

3. Let's Cut Triangles: Within ½-Inch Limits

Materials:

- · A pair of scissors for each child and one for you
- . A copy of page 380 for each child and one for you: reproduced on paper that is easy to cut.

7 Let's Cut a Picture

Materials

- · A pair of scissors for each child and one for you
- A copy of page 384 for each child and one for you: reproduced on paper that is easy to cut.

Group Size: Individual, small group, or class

Procedure: Do the following:

- Give each child a pair of scissors and a copy of page 384.
- Explain to children that they are going to cut around the outside of the picture on the page.
- . Turn your page to face the children and demonstrate how to cut
- around the outside of the picture.
- Remind children to begin cutting at the picture of scissors

Materials:

- lines are clearly visible.)
- Cravons or markers.

Procedure: Do the following:

- home and share with their families.
- . Give each child a sheet of paper with a rectangle outline

9. Confetti Collages

- · A pair of scissors for each child and one for you
- A glue stick for each child.
- wrapping paper, wallpaper, tissue paper

Group Size: Individual, small group, or class

Procedure: Do the following:

- paper that people sometimes throw into the air at celebrations.
- · Tell children they will make their very own confetti by cutting scraps of colorful paper into little pieces.

10. Bookmarks

- (Draw rectangles with a thick black marker so that the cutting

Group Size: Individual, small group, or class.

- bookmark to mark the last page they read. So when they pick
- a pair of scissors, and some crayons or markers.

- · Predrawn rectangles on colored sheets of construction paper.
- · A pair of scissors for each child.

- Show children sample bookmarks. Explain that people use a
- . Tell children that they are going to make bookmarks to take

- Sheets of white paper, at least one for each child.
 Scraps of different-colored paper: construction paper,

- · Explain to children that confetti is small pieces of brightly colored

Procedure: Do the following:

- Show children a completed construction paper sailboat
 - · Point to each part and say: The sail of the boat is a triangle
 - The bottom of the boat is a rectangle
 - The mast of the boat is a craft stick. · Give each child a pre-drawn triangle and rectangle, a pair of scissors,
 - a sheet of blue construction paper, a craft stick, and a glue stick. Have children cut out the shapes. Remind them to turn the paper
 - as they cut. · Ask children to put the shapes and the craft stick together
 - in the form of a sailboat on the blue construction paper. . Have children glue all the items onto the paper.

12. Colorful Caterpillars

. A pair of scissors for each child.

A glue stick for each child

13. Paper Plate Spirals

Materials

- A marker A lightweight paper plate for each child and one for you. Using the marker, draw a spiral on each of the paper plates
- · A pair of scissors for each child and one for you.
- · A hole punch.

Lengths of string to hang the spirals in the classroom Group Size: Individual, small group, or class.

- Procedure: Do the following: Demonstrate how to cut along the spiral drawn on a plate.
- Show children how you turn the paper plate as you cut.
- Give each child a paper plate and a pair of scissors · Have children cut along the spirals drawn on their plates
- Remind them to turn the plates as they cut. . Using the hole punch, make a hole at the top of each completed spiral. Tie one end of a length of string to the hole and hang



14. I Give My Heart to You!

- Materials:
- . A pair of scissors for each child.
- Magazines and catalogs. · A giant heart shape cut from craft paper

. A glue stick for each child

- Group Size: Small group, or class.
- Procedure: Do the following: Display the giant heart on the floor in the middle of the room. . Tell children that they are going to make a class friendship collage
- . Invite children to sit on the floor around the heart.
- Give them scissors, glue sticks, magazines, and catalogs . Have children cut out pictures of items that they might like to share with friends, such as food, toys, stuffed animals, action figures,
- CDs, and books. As they cut out their pictures, have children glue the pictures

Be alert to factors that might affect development of visual-motor skills. If a child shows delayed development, refer the family to the appropriate medical professional. Keep daily anecdotal notes on the child and include

Factors That Impact Development

Recommendations for **Effective Teaching**

SET UP A CUTTING AREA IN THE ART CENTER

SUPPLY LEFT-HANDED SCISSORS

Even though some left-handed children can use scissors with their right hand, make left-handed scissors available to them. Also, have available safety scissors that can be used with either the right or the left hand.

FINE-MOTOR SKILLS

Cuts with Scissors

370 BRIGANCE® Readiness Activities

Physical Health and Development: Fine-Motor Skills The ability to cut with scissors is a practical skill that children will use in their everyday activities. Cutting with scissors helps children develop RELATED SKILLS Visual Discrimination Prints Uppercase and Lowercase Letters in Sequence . ..125 Prints Personal Data... .136 Directional and Positional Concepts... ..243

Sequence

DEVELOPMENTAL SEQUENCE OF PREREQUISITE SKILLS

2-0 Places scissors on fingers and hold comfortably and correctly. Opens and closes scissors. Snips or makes small cuts in paper

Holds paper for cutting. DEVELOPMENTAL SEQUENCE OF SKILLS

3-0 Cuts a piece of paper 5 inches (12.5 cm) square in two 40 Cuts a 5-inch (12.5 cm) line within ½-inch (12-mm) limits. Cuts a triangle with 2-inch (5-cm) sides within ½-inch (12-mm) limits.

Move paper while cutting. Cuts a 5-inch (12.5 cm) circle within ½-inch (12-mm) limits. Cuts a 5-inch (12.5 cm) circle within 1/2-inch (6-mm) limits

5-0 Cuts a 5-inch (12.5 cm) curving line within ½-inch (6-mm) limits. 6-0 Cuts out items such as paper dolls or pictures of animals.7-0

TEACHING SEQUENCE

1. Teach Scissors Safety Talk to the children about how to handle scissors safely. For example, tell the children it is important to keep scissors away from the face. Teach the children to carry scissors closed and with the tip turned down. When handing scissors to another person, teach the child to point the handles

toward the person 2. Have the Children Practice the Cutting Motion Before teaching children to cut paper, give them plenty of practice in the thumb and forefinger movements necessary for cutting. Ask the children

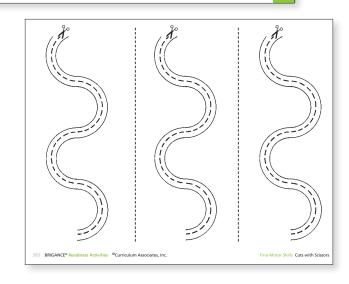
to pretend they are cutting the air into pieces. Encourage them to use their 3. Teach "Thumbs Un!"

As children practice cutting with scissors, remind them to keep their thumbs up as they cut.

Fine-Motor Skills Cuts with Scissors

Helpful instructional quidance, including objective and skill sequences, assists teachers at all experience levels.

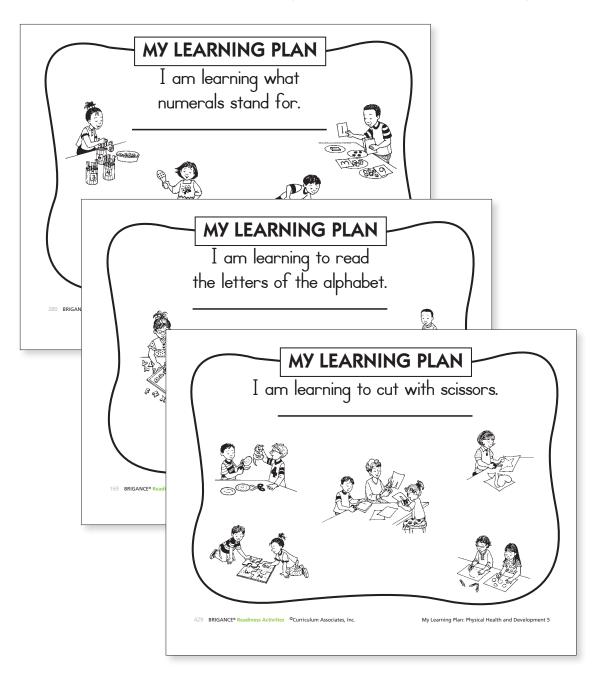
Reproducible pages for activities are included where needed.



377 BRIGANCE® Readiness Activities

Fine-Motor Skills Cuts with Scissors

Build home-school connections through letters and take-home learning plans.



Querida familia

¡Leer con su niño es una de las cosas más gratificantes que usted puede hacer! Cuando apaga el televisor y se sientan abrazados con su niño y un libro en el sofá, en un sillón o en La cama, la demuestra a su niño que usted difenta el frempo que pasa injuntos y que valora a la lactura.

la cama, le demuestra a su niño que usted disfruta el tiempo que pasan juntos y que valora la lectura. Lea muchos tipos de libros. Lea una y otra vez los libros favoritos de su niño. Lea con expresión. Está bien si su niño quiere regresar a una página o saltar algunas páginas del libro. ¡Disfrute el placer de compartir un libro con su niño!

Fíjese en las siguientes conductas, y estimúlelas al leer libros con su niño. Su niño

- · ¿Muestra interés en la lectura?
- ¿Hace preguntas y comentarios sobre los personajes y eventos en las historias?
- ¿Sigue el hilo de la historia mientras usted lee?
- · ¿Intenta leer y escribir?

Éstas son algunas actividades que ayudarán a su niño a desarrollar algunas de estas conductas:

- Recite poemas o canciones infantiles conocidas a su niño. Deténgase antes de leer la palabra que rima y pídale al niño que diga la palabra.
- 2. Ayude a su niño a hacer un libro. Necesitarán cartón para las tapas del libro, papel en blanco, un lápiz, crayones, perforadora de papel y estambre. Deje que su niño escoja sobre qué dibujar y escribir. Anote lo que el niño dice, en una o dos oraciones en cada página. Deje espacio para que el niño haga un dibujo. Cuando el niño indique que el libro está terminado, perfore las páginas y sujetelas a la tapas con estambre.

 ienga una coiecció niño. Haga hinca

Planee el tiemp
 usted lee frente a s
 enriquecedora que

 Lea a su niño du de libros. Pregúnte su propia vida. Res repletas de libros m Ajmera, Maya. Se Hoban. Russell. La

Numeroff, Laura

Dear Families,

Reading with your child is one of the most satisfying things you can do! When you turn off the TV and snuggle up on the sofa, in a big chair, or on your bed with your child and a book, you are showing your child that you enjoy being together and that you value reading. Read a lot of different kinds of books. Reread your child's favorite books. Read with expression. If your child wants to turn back to a page or skip ahead in the book, that's okay. Enjoy the pleasure of sharing a book together!

Look for and encourage the following behaviors as you read books with your child. Does

- · Show an interest in books and reading?
- Ask questions and make comments about the characters and events in storybooks?
- Follow along in a book as you read?
 Make attempts to read and write?

Here are some activities that will help your child develop some of these behaviors

- Read familiar poems or nursery rhymes to your child. Stop before a rhyming word and ask your child to provide the word.
- 2. Help your child make a book. You'll need cardboard for the front and back covers, some unlined paper, a pencil, crayons, a paper punch, and yarn. Let your child choose what to draw and write about. Write down what your child says, writing one or two sentences on each page. Leave room for your child to draw a picture. When your child indicates that the book is finished, punch holes and fasten the pages and covers together with yarn.
- Build a book collection for your child. Provide a special place for your child's own books. Talk with your child about how important it is to take good care of books.
- Find time to read your own books, magazines, or newspapers. When your child sees
 you reading, it sets a good example and reinforces reading as a valuable and worthwhile activity.
- 5. Read to your child for at least fifteen minutes every day. Talk about the books. Ask about favorite parts and help your child connect the story to his own life. Answer his questions about characters or events. Libraries are filled with wonderful books for children. Here are a few suggestions:

Berger, Barbara. Grandfather Twilight.

Fox, Mem. Possum Magic. Illus. by Julie Vivas.

Hoban, Russell. A Baby Sister for Frances. Illus. by Lillian Hoban.

McCloskey, Robert. Blueberries for Sal.

Numeroff, Laura Joffe. If You Give a Mouse a Cookie. Illus. by Felicia Bond.

Viorst, Judith. Alexander and the Terrible, Horrible, No Good, Very Bad Day. Illus. by Ray Cruz.

GANCE® Readiness Activities ©Curriculum Associates, Inc.



Encourage parent involvement with Take-Home Activity Books

Easy-to-read and easy-to-use English language arts and mathematics activity booklets give families the opportunity to partner in their child's learning.

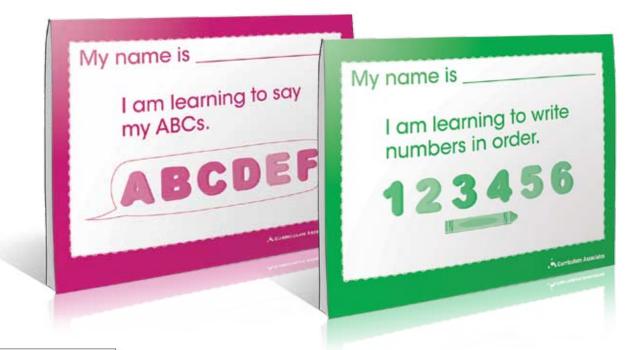
Skills included in the collection:

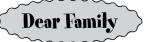
Reading • ELA

- Recites Alphabet
- Reads Letters
- Prints Personal Information
- Prints Letters in Order
- Prints Letters

Mathematics

- Counts in Order
- Counts Objects
- Reads Numbers
- Understands Numbers
- Writes Numbers in Order





Your child is working on writing numbers in order. Use the activities on pages 2–11 to help your child write numbers. Use the following numbers as a guide for how the numbers your child writes should look.

0 1 2 3 4 5 6 7 8 9

Here are some other daily activities to try with your child:

- Suse dotted lines to write the numbers 0-9 on a sheet of paper. Tell your child that the lines are a railroad track and the pencil is the train. Have your child ry to keep the train on the track while tracing each number.
- Leave blanks for missing numbers as you write the numbers 0-9 in order on a sheet of paper. Have your child write the missing numbers.
- Use paint, markers, chalk, or crayons to make practicing writing numbers more fun. You might also let your child write the numbers in shaving cream, sand, or pudding!
- Have your child make a number chart on a large piece of paper. Have your child decorate the chart. Hang it in a place where it can be seen (on the refrigerator door, or on your child's bedroom door).
- Make a set of number cards 0-9 out of index cards. Show your child a number, and have your child write the number that comes before and the number that comes after that number
- Read books with your child about numbers. Here are some books that you might find at your local library: One Lighthouse, One Moon, by Anita Lobel. I Spy Two Eyes: Numbers in Art, by Lucy Micklethwait. One Gorilla: A Counting Book, by Atsuko Morozumi.



Products	0-35 months				3-5 years		K & 1		
	Price	Order #		Price	Order #	Price	Order #		
Early Childhood Screens III Pages 4-11									
Complete Assessment Kit for Screens III and IED III [Screens III Manual, 60 Data Sheets, Technical Report, IED III Inventory, 20 Record Books, Testing Accessories, Durable Canvas Tote]	\$529.00	\$529.00 14348		\$529.00	14347	-	_		
Screens III Kit (Screens III Manual, 60 Data Sheets, Technical Report, Screens III Accessories [only in 0–35 months Kit], Durable Canvas Tote)	\$309.00 14293		\$279.00	14295	\$279.00	14298			
Screens III Manual	\$189.00	14294		\$189.00	14296	\$189.00	14299		
Screens III Data Sheets	\$19.00 (15-pack)	Infants Toddlers 2-year-olds	14301 14303 14305	\$19.00 (15-pack)	3-year-olds 1430 4-year-olds 1431 5-year-olds 1431	1 \$19.00 (15-pack)	Kindergarten 14315 Grade 1 14317		
Sci cetts III bata Silects	\$65.00 (60-pack)	Infants Toddlers 2-year-olds	14302 14304 14306	\$65.00 (60-pack)	3-year-olds 1431 4-year-olds 1431 5-year-olds 1431	2 \$65.00 (60-pack)	Kindergarten 14316 Grade 1 14318		
Screens III Accessories (only for 0-35 months)	\$65.00	8652		-	_	-	-		
Screens III Technical Report	\$65.00	14300							
Products		Price		Order #					
Online Management System Pages 12-13									
Online Management System 1-Year License (Supports Screens III)	Price Per Child* \$4.00 (<300 children) \$3.50 (300+ children)			14349					
Online Management System 3-Year License (Supports Screens III)	Price Per Child* \$10.00 (<300 children) \$8.75 (300+ children)			14352					
*Additional volume discounts available. 10-license minimum per account. Inventory of Early Development III Pages 14–23									
IED III Classroom Kit (IED III Inventory, 20 Record Books, IED III Accessories, Durable Canvas Tote)	\$349.00			14286					
IED III Inventory—Early Childhood Edition	\$229.00			14278					
	\$39.00 (10-pack)			14283					
IED III Record Books	\$359.00 (100-pack)			14284					
IED III Standardized Kit (IED III Standardized Inventory, Standardization and Validation Manual, 20 Standardized Record Books, IED III Accessories, Durable Canvas Tote)	\$349.00			14291					
IED III Standardized Inventory	\$189.00			14288					
	\$39.00 (10-pack)			14289					
IED III Standardized Record Books	\$359.00 (100-pack)			14290					
IED III Standardization and Validation Manual	\$59.00			14292					
IED III Accessories		\$69.00				9567			
Readiness Activities Pages 24-30									
Readiness Activities		\$219.00				11854			
Take-Home Activity Book Collection		\$269.00				11380			

To Order: Give us a call at 800-225-0248
or visit
BRIGANCE.com/
EarlyChildhood



Call now or visit online for the entire family of BRIGANCE® Early Childhood products:

- Early Childhood Screens III
- Inventory of Early Development III (IED III)
- Readiness Activities
- Take-Home Activity Books
- Online Management System

Call 800-225-0248 or visit BRIGANCE.com/EarlyChildhood







