Ready for Math Reproducible Worksheets

Reproducible Worksheets for:

Ready for Addition



These worksheets practice math concepts explained in the **Ready for Math** series, written by **Rebecca Wingard-Nelson**, illustrated by **Tom LaBaff**.

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Adding One-Digit Numbers, page 8-9

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

Adding One-Digit Numbers, page 8-9

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

$$^{\circ}$$
 2 + 5 = 7

3
 4 + 5 = 9

6
 3 + 2 = 5

$$^{\circ}$$
 3 + 5 = 8

9
 4 + 3 = 7

10
 4 + 2 = 6

$$^{(1)}$$
 3 + 1 = 4

$$^{(13)}$$
 1 + 4 = 5

⁽¹⁴⁾
$$1 + 2 = 3$$

$$^{(16)}$$
 2 + 4 = 6

$$^{(17)}$$
 2 + 3 = 5

$$^{(9)}$$
 5 + 4 = 9

Name:

Date:

Adding One-Digit Numbers, page 8-9

How did the praying mantis uncover the caterpillar's secret plans? She bugged his phone.

Adding One-Digit Numbers, page 8-9

How did the praying mantis uncover the caterpillar's secret plans? She bugged his phone.

3
 5 + 5 = 10

4
 2 + 5 = 7

$$^{(4)}$$
 2 + 5 = 7 $^{(5)}$ 3 + 4 = 7

$$^{\circ}$$
 1 + 2 = 3

$$9 3 + 5 = 8$$

$$^{(1)}$$
 5 + 2 = 7

$$^{(12)}$$
 4 + 1 = 5

$$^{(13)}$$
 4 + 5 = 9

$$^{(14)}$$
 2 + 1 = 3

$$^{(15)}$$
 3 + 2 = 5

16
 5 + 1 = 6

$$^{(17)}$$
 4 + 2 = 6

$$^{(18)}$$
 3 + 3 = 6

$$^{(19)}$$
 4 + 3 = 7

Where do owls stay on vacation? At a hoot-tel.

Complete the activity by adding the numbers.

¹ 3 3 + 4

² 2 2 +6 ³ 1 6 +8

⁴ 7 7 + 2

⁽⁵⁾ 4 4 + 5

⁶ 6 1 + 3

⁽⁷⁾ 1 8 +1

⁸ 5 5 + 7

956+5

¹⁰ 2 5 + 4

⁽¹⁾ 7 7 + 3

¹² 7 2 +7

¹³ 7 6 + 2

¹⁴⁾ 8 7 + 1

¹⁶ 5 1 + 5

¹⁷ 3 1 + 6

¹⁸ 4 3 + 5

¹⁹ 2 5 + 5

²⁰ 2 4 + 4

Where do owls stay on vacation? At a hoot-tel.

- $\begin{array}{c}
 3 \\
 3 \\
 +4 \\
 \hline
 10
 \end{array}$
- ² 2 2 +6 10
- $\frac{3}{6}$ 1 6 +8 15
- (4) 7 7 +2 16
- ⁵ 4 4 +5 13

- ⁶ 6 1 +3 10
- ⁽⁷⁾ 1 8 + 1 10
- 85+717
- ⁹ 5 6 +5 16
- ¹⁰ 2 5 + 4 11

- ⁽¹⁾ 7 7 +3 17
- 12 7 2 +7 16
- ⁽³⁾ 7 6 + 2 15
- ¹⁴ 8 7 + 1 16
- 15 4 8 +6 18

- 16 5 1 + 5 11
- ¹⁷ 3 1 +6 10
- 18 4 3 +5 12
- ¹⁹ 2 5 +5 12
- ²⁰⁾ 2 4 + 4 10

What is orange and keeps on falling off walls? Humpty Pumpkin!

Complete the activity by adding the numbers.

¹ 8 1 + 2

² 1 6 +6

³ 4 5 + 3

⁴ 7 2 +4

⁵ 2 4 +8

⁶ 5 7 + 5

⁽⁷⁾ 6 3 +7

[®] 3 8 +1

⁹ 5 2 +8

¹⁰ 6 5 +6

¹¹ 1 5 + 6

⁽¹³⁾ 8 2 + 1

¹⁴⁾ 4 8 + 3

¹⁵ 7 2 +7

¹⁶ 7 5 + 1

¹⁷ 1 8 +8

¹⁸ 6 5 + 5

¹⁹ 8 7 + 3

²⁰ 4 3 + 7

What is orange and keeps on falling off walls? Humpty Pumpkin!

Complete the activity by adding the numbers.

⁴ 7 2 +4 13

⁵ 2 4 +8 14

⁶ 5 7 +5 17

⁽⁷⁾ 6 3 +7 16

8+112

952+815

⁽¹⁴⁾ 4 8 +3 15

⁽¹⁹⁾ 8 7 +3 18

What sort of paintings did fish prefer? Watercolors!

Complete the activity by adding the numbers.

¹ 9 + 7

² 8 + 5

³ 6 + 6

⁴ 7 + 7

⁵ 4 + 8

⁶ 5 + 8

⁷ 4 + 6

⁸ 2 + 8

948

¹⁰ 5 + 5

¹¹ 7 + 8

¹² 8 + 6

¹³ 5 + 7

¹⁴ 3 + 8

¹⁵ 7 + 9

¹⁶ 8 + 7

¹⁷ 2 + 9

¹⁸ 6 + 5

¹⁹ 4 + 7

²⁰⁾ 9 + 9

What sort of paintings did fish prefer? Watercolors!

$$\frac{3}{6}$$
 $\frac{6}{12}$

$$\frac{4}{7}$$
 $\frac{7}{14}$

$$\frac{\cancel{7}}{\cancel{+}6}$$

$$\begin{array}{c} 13 \\ +7 \\ \hline 12 \end{array}$$

Where do bunnies go to dance? A hare ball.

Complete the activity by adding the numbers.

¹ 6 + 7

² 6 + 8

³ 4 + 8

⁴ 5 + 6

⁵ 8 + 8

⁶ 3 + 9

⁷ 3 + 8

85+6

⁹ 1 + 9

¹⁰ 9 + 7

¹¹ 4 + 6

¹² 9 + 5

¹³ 6 + 7

¹⁴ 7 + 6

¹⁵ 9 + 5

¹⁶ 6 + 9

¹⁷ 6 + 6

¹⁸ 4 + 7

¹⁹ 8 + 6

²⁰ 7 + 5

Where do bunnies go to dance? A hare ball.

$$^{\bigcirc}$$
 6 + 7 $^{\bigcirc}$ 13

$$\frac{3}{+8}$$
 $\frac{12}{12}$

$$\frac{4}{+6}$$
 5 $\frac{+6}{11}$

$$\frac{6}{+9}$$

$$\frac{\cancel{0}}{+8}$$

$$\frac{4}{10}$$

$$\begin{array}{c} ^{13} & 6 \\ +7 \\ \hline 13 \end{array}$$

$$\frac{7}{+5}$$

Where does a Snowman keep his money? In a snowbank.

Where does a Snowman keep his money? In a snowbank.

$$\frac{1}{7} + \frac{7}{7}$$

$$\begin{array}{c}
 20 \\
 +4 \\
 \hline
 24
\end{array}$$

3
 6,770 $+$ 7 $\overline{6,777}$

$$\frac{4}{+0}$$

$$7,123$$
 $+ 0$
 $7,123$

$$\frac{10}{+0}$$
 1

$$\frac{11}{+0}$$
 11

$$\frac{0}{+3}$$

$$\begin{array}{c} ^{17} & 220 \\ & + 5 \\ \hline 225 \end{array}$$

$$\begin{array}{r}
 3,044 \\
 + 0 \\
 \hline
 3,044
\end{array}$$

$$\begin{array}{c} ^{19} & 671 \\ + 0 \\ \hline 671 \end{array}$$

What do you get when you cross a duck and a cow? Quackers and milk!

Complete the activity by adding the numbers.

¹ 715 + 0

² 6,200 + 1

³ 82 + 0

⁴ 140 + 3

⁵ 20 + 7

⁶ 8,118 + 0

⁷ 0 + 9

8 689+ 0

9 50+ 9

¹⁰ 23 + 0

10 + 0 ¹² 70 + 6

¹³ 8060 + 7

¹⁴ 304 + 0

¹⁵ 4 + 0

¹⁶ 70 + 6

¹⁷ 3 + 0

¹⁸ 6580 + 0 ¹⁹ 588 + 0 ²⁰ 930 + 6

What do you get when you cross a duck and a cow? Quackers and milk!

Complete the activity by adding the numbers.

 $^{\circ 1}$ 715 + 0 715

 $\begin{array}{c} (2) & 6,200 \\ + & 1 \\ \hline 6,201 \end{array}$

 $\frac{3}{82}$ 82 $\frac{+0}{82}$

⁴ 140 + 3 143

5 20+727

 8 689+ 0689

9 50+959

10 +0 10 ¹² 70 + 6 76

¹³ 8060 + 7 8,067

 $\frac{6}{70}$ $\frac{70}{76}$

¹⁷ 3 + 0 3

¹⁸ 6580 + 0 6,580 ¹⁹ 588 + 0 588

²⁰ 930 + 6 936

C0mmutative Property, page18-19

Who always steals the soap in the bathroom? The robber ducky!

Complete the activity by adding the numbers in the left column, then comparing your answer to the numbers in the right column.

C0mmutative Property, page18-19

Who always steals the soap in the bathroom? The robber ducky!

Complete the activity by adding the numbers in the left column, then comparing your answer to the numbers in the right column.

$$^{\circ}$$
 5 + 1 = 6

3
 2 + 4 = 6

4
 4 + 2 = 6

$$^{\circ}$$
 3 + 2 = 5

$$^{(8)}$$
 2 + 3 = 5

$$^{(10)}$$
 4 + 5 = 9

Name:

Date:

Commutative Property, page 18-19

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

Complete the activity by adding the numbers in the left column, then comparing your answer to the numbers in the right column.

Commutative Property, page 18-19

Why did it take the monster ten months to finish a book? Because he wasn't very hungry.

Complete the activity by adding the numbers in the left column, then comparing your answer to the numbers in the right colunn.

$$^{\circ}$$
 4 + 5 = 9

$$^{\circ}$$
 5 + 4 = 9

3
 2 + 5 = 7

4
 5 + 2 = 7

$$^{(10)}$$
 1 + 3 = $\underline{4}$

What did one atom say to the other atom? Nothing. Atoms can't talk!

$$^{(3)}$$
 (2 + 9) + 8 =

What did one atom say to the other atom? Nothing. Atoms can't talk!

$$^{\circ}$$
 8 + (5 + 2) = 15

$$^{\circ}$$
 (8 + 5) + 2 = 15

$$^{(3)}$$
 (2 + 9) + 8 = $^{(19)}$

4
 2 + (9 + 8) = 19

$$^{(5)}$$
 3 + (6 + 7) = 16

6
 (3 + 6) + 7 = 16

$$^{\circ}$$
 (1 + 3) + 4 = 8

$$^{(8)}$$
 1 + (3 + 4) = 8

What did one atom say to the other atom? Nothing. Atoms can't talk!

3
 (6 + 4) + 5 =

What did one atom say to the other atom? Nothing. Atoms can't talk!

$$^{\bigcirc}$$
 2 + (1 + 7) = 10

$$(2 + 1) + 7 = 10$$

$$^{(3)}$$
 (6 + 4) + 5 = 15

4
 6 + (4 + 5) = 15

$$^{(5)}$$
 2 + (8 + 4) = 14

6
 (2 + 8) + 4 = 14

$$^{\circ}$$
 (3 + 6) + 7 = 16

$$^{(8)}$$
 3 + (6 + 7) = 16

Add Two-Digit Numbers, Pg 22-23

Tongue Twister: How much wood could a woodchuck chuck, if a woodchuck could chuck wood? It would chuck as much as a woodchuck could, if a woodchuck could chuck wood.

Add Two-Digit Numbers, Pg 22-23

Tongue Twister: How much wood could a woodchuck chuck, if a woodchuck could chuck wood? It would chuck as much as a woodchuck could, if a woodchuck could chuck wood.

$$31 + 27 \over 58$$

$$6$$
 22 + 25 47

Add Two-Digit Numbers, page 22-23

What does a cow read every morning? A Moospaper!

Add Two-Digit Numbers, page 22-23

What does a cow read every morning? A Moospaper!

1
 49 $+50$ 99

$$^{(3)}$$
 33 $+ 36$ -69

Why can 't you tell a joke on ice? Because the ice will crack-up!

Add the ones, regroup and carry. Then add the tens.

¹ 19 + 6

² 48 + 4

³ 62 + 9

⁴ 84 + 8

⁵ 48 + 3

⁶ 12 + 9

⁷ 79 + 4

⁸ 39 + 4

9 89+ 5

¹⁰ 68 + 9

⁽¹⁾ 55 + 7

¹² 79 + 3

¹³ 77 + 9

¹⁴ 36 + 6

¹⁵ 29 + 7

¹⁶ 57 + 5

¹⁷ 49 + 9

¹⁸ 25 + 8

¹⁹ 13 + 8

²⁰⁾ 69 + 4

Why can 't you tell a joke on ice? Because the ice will crack-up!

Add the ones, regroup and carry. Then add the tens.

¹ 19 + 6 25

 $\frac{2}{48}$ $\frac{48}{52}$

 $\frac{3}{+9}$ 62

(4) 84 + 8 92

⁵ 48 + 3 51

 6 12 +9 21

 $\frac{7}{4}$ 79 $\frac{+4}{83}$

8 39+ 443

9 89+594

¹⁰ 68 + 9 77

¹¹ 55 + 7 62

 $\frac{12}{4}$ 79 + 3 82

¹³ 77 + 9 86

¹⁴ 36 + 6 42

¹⁵ 29 + 7 36

¹⁷ 49 + 9 58

¹⁹ 13 + 8 21

 $69 + 4 \over 73$

Where does a Snowman keep his money? In a snowbank.

Add the ones, regroup and carry. Then add the tens.

Where does a Snowman keep his money? In a snowbank.

Add the ones, regroup and carry. Then add the tens.

$$^{(1)}$$
 15 $+25$ 40

4
 63 $+ 27$ 90

10
 67 + 23 90

$$\frac{20}{49}$$
 25 $\frac{49}{74}$

What do you call a boomerang that doesn't work? A stick.

What do you call a boomerang that doesn't work? A stick.

1
 161 $+$ 104 $\frac{}{265}$

$$\begin{array}{r}
(3) \\
+720 \\
\hline
965
\end{array}$$

What do you call a boomerang that doesn't work? A stick.

What do you call a boomerang that doesn't work? A stick.

What has a head and a tail but no body? A coin!

What has a head and a tail but no body? A coin!

2
 174 + 268 442

$$908$$
+ 299
1.207

Why did the computer squeak. Because someone stepped on its mouse!

Why did the computer squeak. Because someone stepped on its mouse!

Why did the cookie go to the doctor? Because he felt crumby.

Why did the cookie go to the doctor? Because he felt crumby.

$$3,705 \\ +4,737 \\ \hline 8,442$$

$$2,364 \\
+ 4,034 \\
6,398$$

Why do hummingbirds hum? Because they don't know the words?

Why do hummingbirds hum? Because they don't know the words?

$$^{\bigcirc}$$
 3,974 + 2,876 6,850

$$6,426 \\
+2,778 \\
9,204$$