

3rd Grade
Packet 11
ELA and Math
Answer Keys

1. What job does Cuddles the horse do for her owner?

- A. She guides her owner who is blind.**
- B. She finds unsafe objects in the water.
- C. She wears special sneakers to protect her hooves.
- D. She gets her owner water from the refrigerator.

2. The text compares different animals. What do all the animals described in the text have in common?

- A. All of them enjoy the jobs that they do.
- B. All of them are small animals.
- C. All of them use sonar to find objects in the ocean.
- D. All of them have been trained to help humans.**

3. Read these sentences from the text.

- Some dogs look for people who could be buried in snow.
- A dog can search for people in the water.
- Other dogs work to cheer up sick children in hospitals.
- A colorful poodle might visit a child in a hospital.

Based on this information, what conclusion can you draw about how dogs can help people?

- A. Only poodles can visit children in the hospital.
- B. There are many ways that dogs can help people.**
- C. Dogs are the only animals that can search for people.
- D. All dogs love playing in the water and snow.

4. How do the animals described in the text affect the lives of humans?

- A. The animals affect the lives of humans in ways that can't be noticed
- B. The animals affect the lives of humans in both positive and negative ways.
- C. The animals affect the lives of humans in negative ways
- D. The animals affect the lives of humans in positive ways.**

5. What is the main idea of this text?

- A. **There are different kinds of animals who have been trained to help humans.**
- B. Dogs are the best kind of animal helpers.
- C. People who are blind can have a trained horse help them go places.
- D. It is very important for humans to have animals to help them.

6. Read this sentence from the text.

The monkeys are trained to do **tasks** such as getting water from the refrigerator or putting a CD in a music player.

As used in this sentence, what does the the word "**tasks**" most nearly mean?

- A. important plans
- B. easy activities
- C. sharp objects
- D. **helpful jobs**

7. Choose the word that best completes the sentence.

Dogs can help children feel more confident as readers _____ the dogs do not make them feel bad if they make mistakes or read slowly.

- A. so
- B. **because**
- C. but
- D. after

8. How do bottlenose dolphins help the U.S. Navy in the ocean waters near Iraq?

The dolphins use sonar to find unsafe objects in the water. This helps keep our troops safe from harm.

9. What word can be used to describe one of the animals that help people in the passage? Explain why this word can be used to describe the animal. Use information from the passage to support your answer.

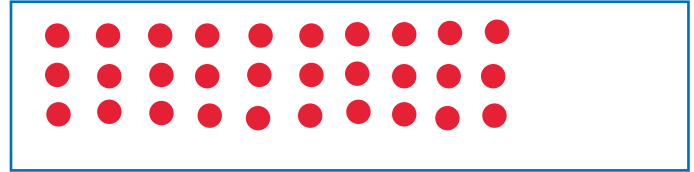
Monkeys can be described as smart since they can be trained to do tasks that are not natural to them, such as getting water from the refrigerator or putting a CD in a music player.

Day 1 Answers

Build an array for each problem below. Use 2-Color Counters, Snap Cubes®, cereal, or another household item. Draw the array and complete the division sentence.

Arrange 30 counters in groups of 3.

$$\underline{30} \div \underline{3} = \underline{10}$$



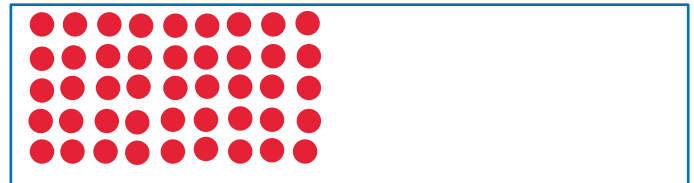
Arrange 25 counters into groups of 5.

$$\underline{25} \div \underline{5} = \underline{5}$$



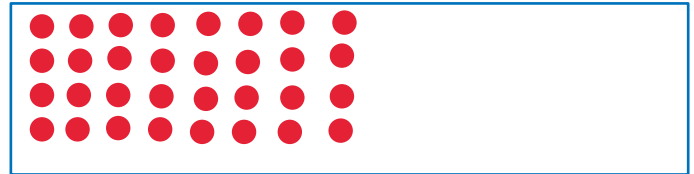
Arrange 45 counters into groups of 9.

$$\underline{45} \div \underline{9} = \underline{5}$$



Arrange 32 counters into groups of 8.

$$\underline{32} \div \underline{8} = \underline{4}$$



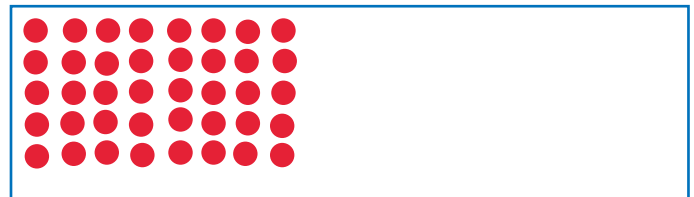
Arrange 28 counters into groups of 4.

$$\underline{28} \div \underline{4} = \underline{7}$$



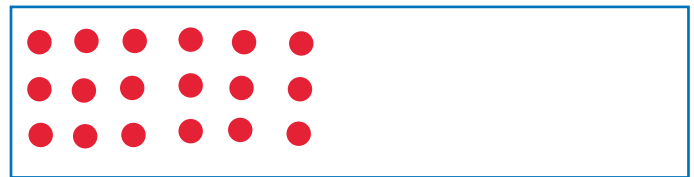
Arrange 40 counters into groups of 8.

$$\underline{40} \div \underline{8} = \underline{5}$$



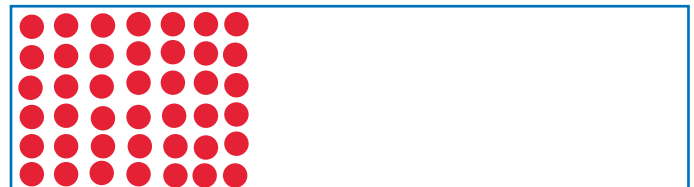
Arrange 18 counters into groups of 3.

$$\underline{18} \div \underline{3} = \underline{6}$$



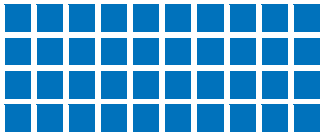
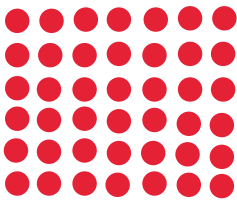
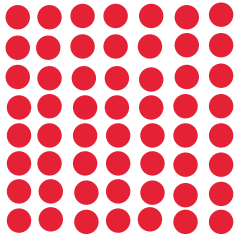
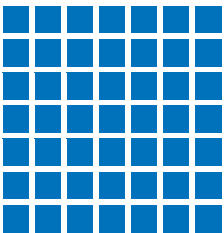
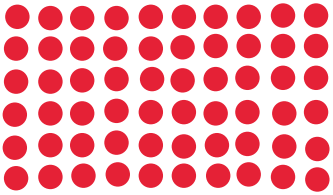
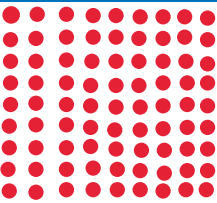
Arrange 42 counters into groups of 6.

$$\underline{42} \div \underline{6} = \underline{7}$$



Day 2 Answers

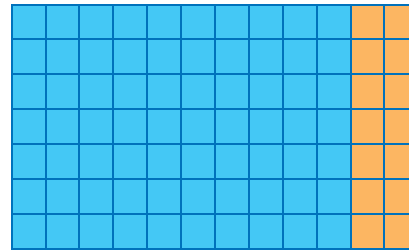
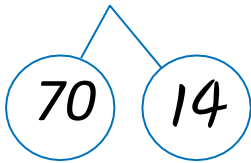
Fill in the blanks and arrays where needed.

Multiplication Sentence	Array	Division Sentence
$\underline{4} \times \underline{10} = \underline{40}$		$\underline{40} \div \underline{4} = \underline{10}$
$\underline{6} \times \underline{7} = \underline{42}$		$42 \div 6 = \underline{7}$
$8 \times 7 = \underline{56}$		$\underline{56} \div \underline{8} = \underline{7}$
$\underline{7} \times \underline{7} = \underline{49}$		$\underline{49} \div \underline{7} = \underline{7}$
$6 \times 10 = \underline{60}$		$\underline{60} \div \underline{6} = \underline{10}$
$\underline{9} \times \underline{9} = \underline{81}$		$81 \div 9 = \underline{9}$

Day 3 Answers

Use partial quotients to solve.
Model the partial quotients in the grid.

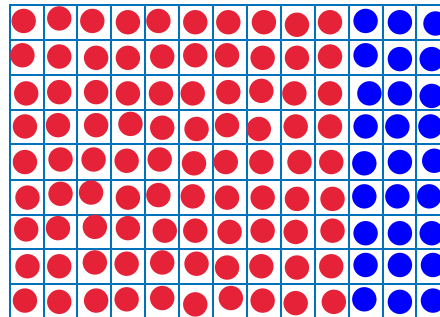
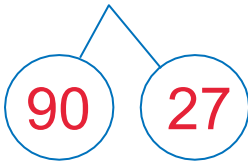
1. $84 \div 7 = \underline{12}$



$$(70 \div 7) + (14 \div 7) =$$

$$\underline{10} + \underline{2} = \underline{12}$$

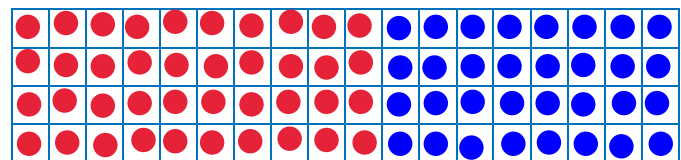
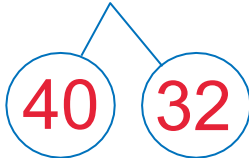
2. $117 \div 9 = \underline{13}$



$$(\underline{90} \div 9) + (\underline{27} \div 9) =$$

$$\underline{10} + \underline{3} = \underline{13}$$

3. $72 \div 4 = \underline{18}$



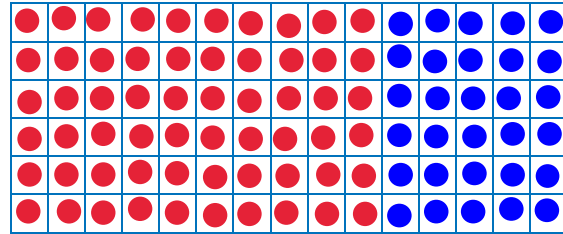
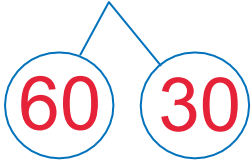
$$(\underline{40} \div 4) + (\underline{32} \div 4) =$$

$$\underline{10} + \underline{8} = \underline{18}$$

Day 4 Answers

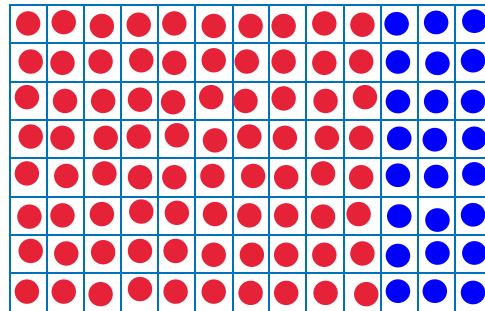
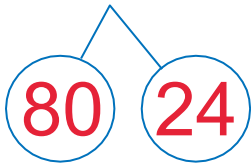
Use partial quotients to solve.
Model the partial quotients in the grid.

1. $90 \div 6 = \underline{15}$



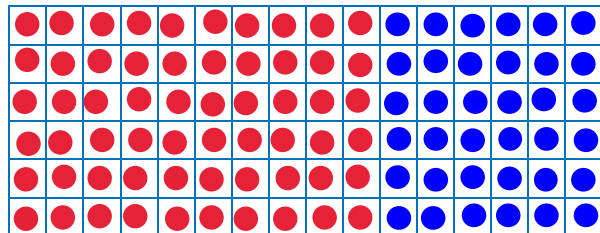
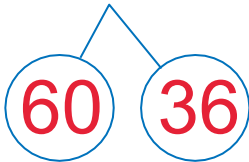
$$\begin{aligned} & (\underline{60} \div 6) + (\underline{30} \div 6) = \\ & \underline{10} + \underline{5} = \underline{15} \end{aligned}$$

2. $104 \div 8 = \underline{13}$



$$\begin{aligned} & (\underline{80} \div 8) + (\underline{24} \div 8) = \\ & \underline{10} + \underline{3} = \underline{13} \end{aligned}$$

3. $96 \div 6 = \underline{16}$



$$\begin{aligned} & (\underline{60} \div 6) + (\underline{36} \div 6) = \\ & \underline{10} + \underline{6} = \underline{16} \end{aligned}$$

Day 5 Answers

Solve the following word problems. Show your work.

1. Miguel had 80 baseball cards. He passed out his cards evenly to 10 of his friends. How many cards did each friend get?



$$80 \div 10 = 8$$

2. Sofia invited 56 people to her Quinceañera. Each table can hold 7 people. How many tables were used at Sofia's Quinceañera?



$$56 \div 8 = 7$$

3. Max has \$72 and 8 weeks left in the summer. He wants to spend the same amount each week. How much should he spend each week?



$$72 \div 8 = 9$$

4. Ana spent all summer mowing lawns. She made \$120. She charged \$10 for each lawn. How many lawns did she mow?



$$120 \div 10 = 12$$
