

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Operation Key Phrases Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

1. How many items remain when 2 are taken away from 6?

2. What is the product of 10 equal groups of 18 items?

3. The total after adding 2 and 11 is how many items?

4. If 42 items are divided equally among 14 groups, what is each share?

5. If 98 items are divided equally among 7 groups, what is each share?

6. What is the product of 10 equal groups of 13 items?

7. What is the product of 3 equal groups of 4 items?

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Operation Key Phrases Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

8. The total after adding 15 and 16 is how many items?

9. If 96 items are divided equally among 16 groups, what is each share?

10. How many items remain when 9 are taken away from 14?

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Operation Key Phrases Word Problems

Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

1. How many items remain when 2 are taken away from 6?

4 items

$$6 - 2$$

2. What is the product of 10 equal groups of 18 items?

180 items

$$10 \times 18$$

3. The total after adding 2 and 11 is how many items?

13 items

$$2 + 11$$

4. If 42 items are divided equally among 14 groups, what is each share?

3 items

$$42 \div 14$$

5. If 98 items are divided equally among 7 groups, what is each share?

14 items

$$98 \div 7$$

6. What is the product of 10 equal groups of 13 items?

130 items

$$10 \times 13$$

7. What is the product of 3 equal groups of 4 items?

12 items

$$3 \times 4$$

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Operation Key Phrases Word Problems

Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

8. The total after adding 15 and 16 is how many items?

31 items

$$15 + 16$$

9. If 96 items are divided equally among 16 groups, what is each share?

6 items

$$96 \div 16$$

10. How many items remain when 9 are taken away from 14?

5 items

$$14 - 9$$