

# Interpret Quotients of Whole Numbers

## Math Task Cards

Interpret quotients of whole numbers

How many groups of 4 can you make with the 20 shapes below? Circle the groups.



Interpret quotients of whole numbers

Josh wanted to put 15 fossils into three boxes. If he put the same amount in each box, how many fossils would be in each box? Write a division sentence using this information.



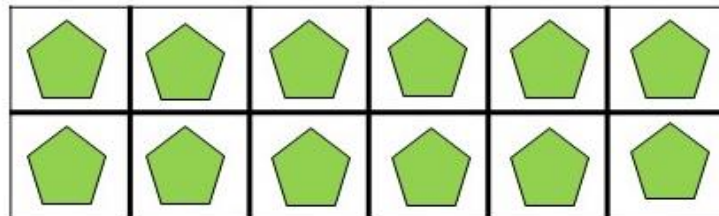
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Interpret quotients of whole numbers

Josh had 24 marbles. If he wanted to put them in 6 equal bags, how many marbles would be in each bag?

Interpret quotients of whole numbers

How many groups of 3 can you make with the 12 shapes below? Circle the groups.



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### interpret quotients of whole numbers

How many groups of 4 can you make with the 20 shapes below? Circle the groups.



1

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### interpret quotients of whole numbers

Josh had 24 marbles. If he wanted to put them in 6 equal bags, how many marbles would be in each bag?

2

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### interpret quotients of whole numbers

James wanted to put 15 fossils into three boxes. If he put the same amount in each box, how many fossils would be in each box? Write a division sentence using this information.

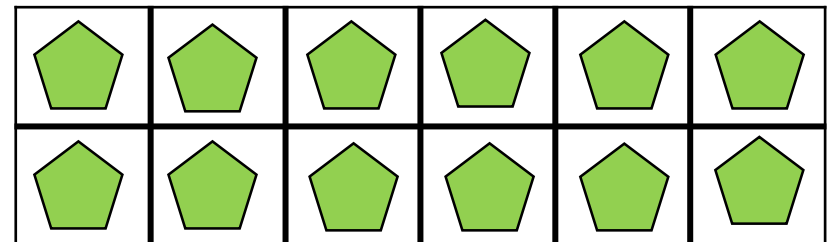


3

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### interpret quotients of whole numbers

How many groups of 3 can you make with the 12 shapes below? Circle the groups.

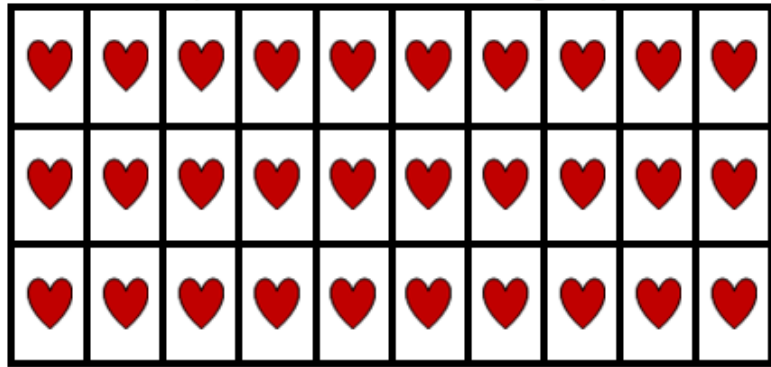


4

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### interpret quotients of whole numbers

How many groups of 6 can you make with the 30 shapes below? Circle the groups.



5

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### interpret quotients of whole numbers

Sydney had 48 oranges. If she wanted to put them in 8 equal bags, how many oranges would be in each bag?

6

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### interpret quotients of whole numbers

Megan wanted to put an equal number of orange slices on each of 4 plates. If she had 16 orange slices, how many would she put on each plate? Write a division sentence using this information.

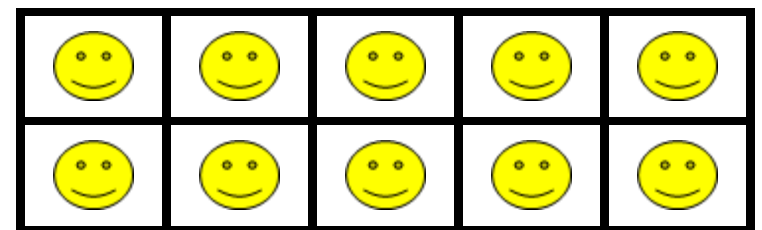


7

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### interpret quotients of whole numbers

How many groups of 2 can you make with the 10 shapes below? Circle the groups.



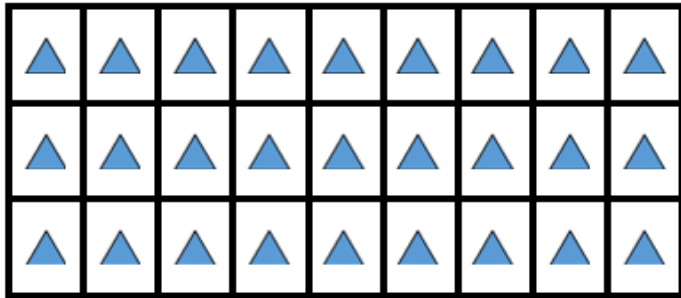
8

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## interpret quotients of whole numbers

How many groups of 9 can you make with the 27 shapes below? Circle the groups.



9

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## interpret quotients of whole numbers

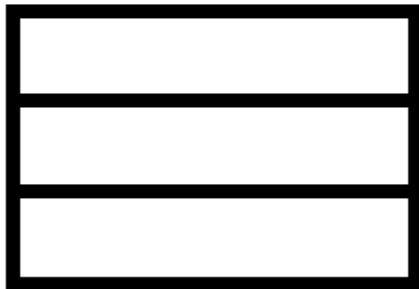
Anthony had 56 pieces of candy. If he wanted to put them in 7 equal bags, how many candies would be in each bag?

8

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## interpret quotients of whole numbers

Mia wanted to put an equal number of books on each of 3 shelves. If she had 21 books, how many would she put on each shelf? Write a division sentence using this information.

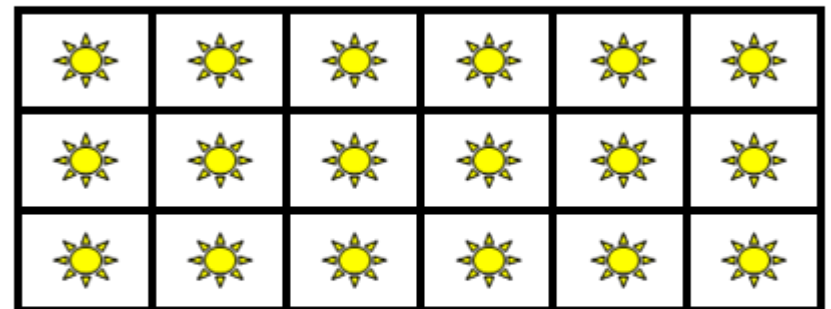


7

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## interpret quotients of whole numbers

How many groups of 3 can you make with the 18 shapes below? Circle the groups.



6

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1.



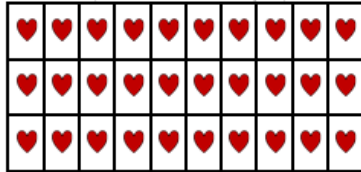
2.

3.

4.



5.



6.

7.

8.



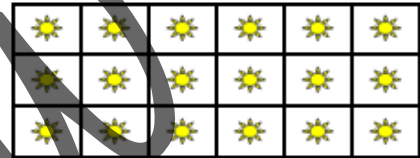
9.



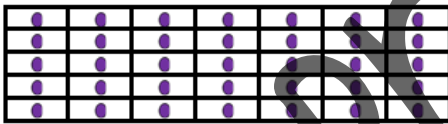
10.

11.

12.



13.



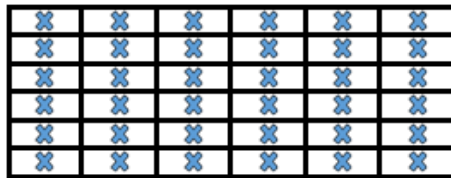
14.

15.

16.



17.



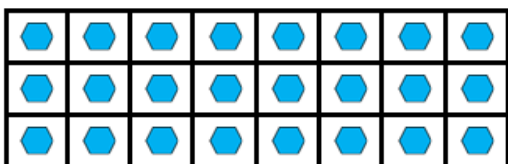
18.

19.

20.



21.



22.

23.

24.



25.



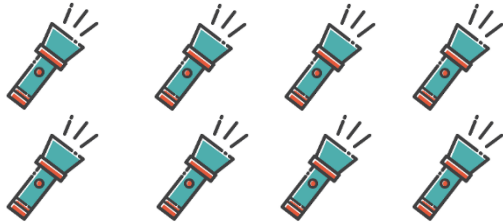
26.

27.

28.



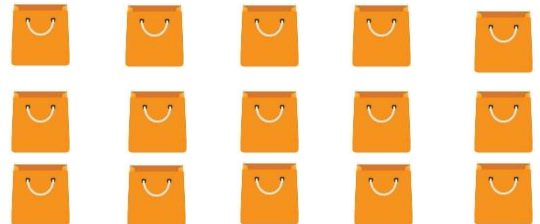
29.



30.

31.

32.

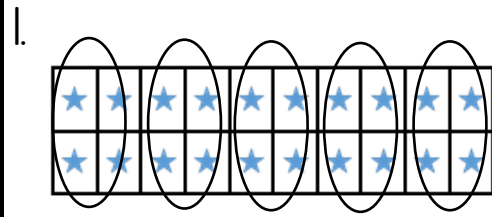


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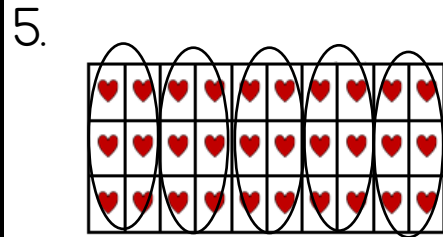
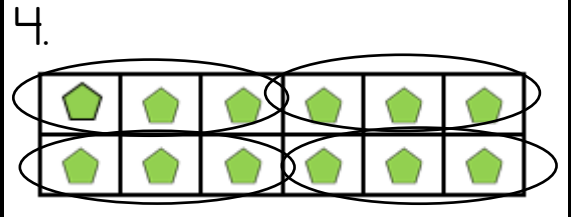
PREVIEW

Answer Key



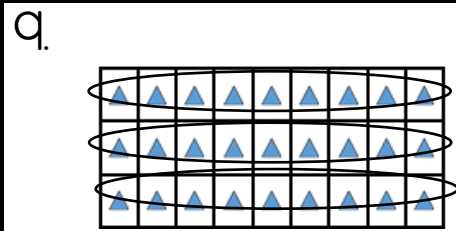
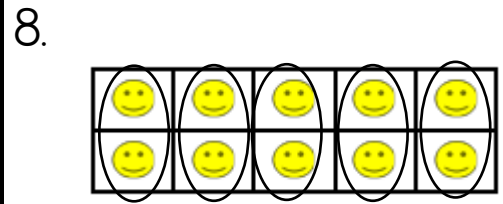
2. 8

3.  $15 \div 3 = 5$



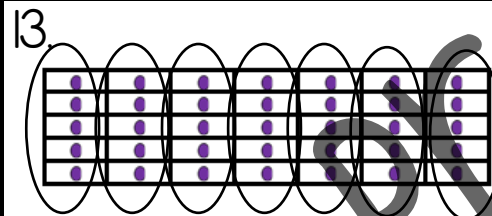
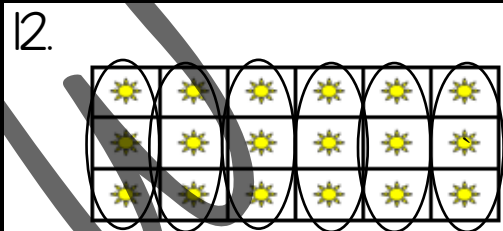
6. 6

7.  $16 \div 4 = 4$



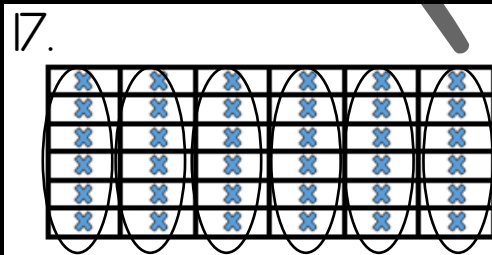
10. 8

11.  $21 \div 3 = 7$



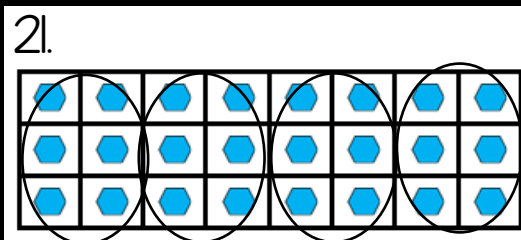
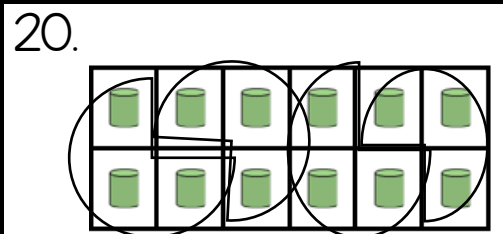
14. 9

15.  $18 \div 6 = 3$



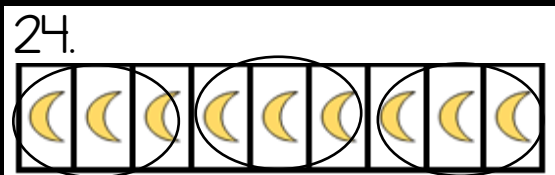
18. 2

19.  $72 \div 6 = 12$

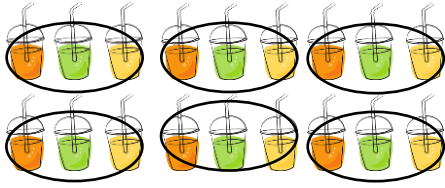


22. 11

23.  $121 \div 11 = 11$



25.



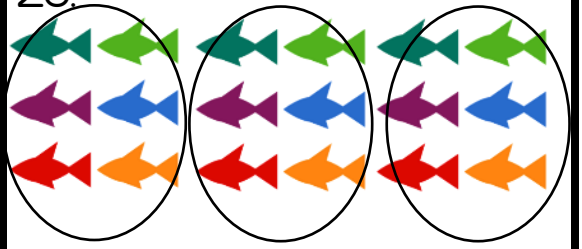
26.

4

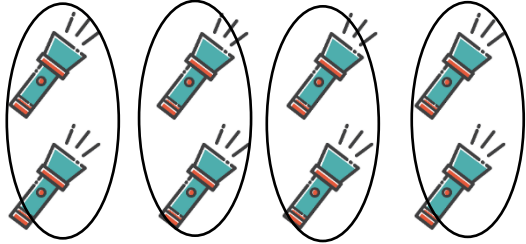
27.

$$6 \times 5 = 30$$

28.



29.



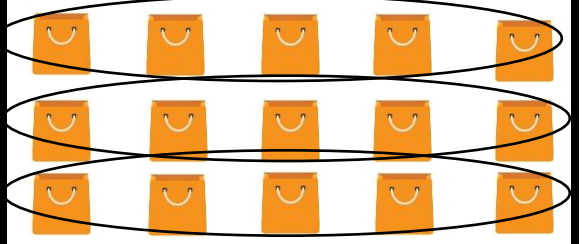
30.

8

31.

$$49 \div 7 = 7$$

32.



CCSS3.OA.2 Interpret Quotients of Whole Numbers

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