



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1

There are 10 counters in all.  
They are divided into 5 groups.  
How many are in **each** group?

- A 2
- B 3
- C 4
- D 5



2

There are 15 balloons at the party.  
They are tied in groups of 5. How  
many groups are there?

- A 2
- B 3
- C 4
- D 5



3

Which division fact is **related** to  
 $2 \times 3 = 6$ ?

- A  $6 \div 2 = 3$

4

Two friends have 18 marbles in all.  
If they share the marbles **equally**,  
how many does **each** friend have?



5



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7

- A 4
- B 5
- C 6
- D 7



- C 3
- D 4



9

Can 15 be **evenly** divided by 2?

YES!

A



NO!

B



10

How many groups of 5 are in 30?

- A 4
- B 5
- C 6
- D 7





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1

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How many are in **each** group?

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(A)

2

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They are tied in groups of 5. How  
many groups are there?

- A 2
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(B)

3

Which division fact is **related** to  
 $2 \times 3 = 6$ ?

- A  $6 \div 2 = 3$

(A)

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(D)

5



(B)

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- A 4
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(A)

9

Can 15 be **evenly** divided by 2?

YES!

A



NO!

B



(B)

10

How many groups of 5 are in 30?

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- B 5
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(C)