Division Word Problems: Grade 3, Set A

Name: _____

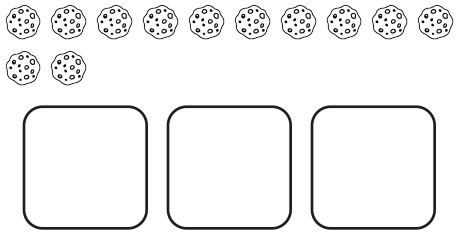
Sharing and grouping with 2, 3, 4, 5 and 10

Read each story. Write a division equation in the boxes, then write your answer.

1 Dana has 12 cookies. She shares them equally among 3 friends. How many cookies does each friend get?

12 ÷ 3 = ☐

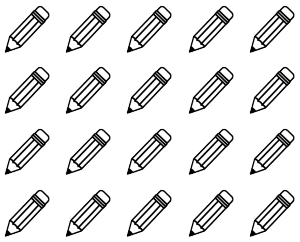
Answer: _____ cookies



2 A teacher has 20 pencils. She ties them in bundles of 5. How many bundles does she make?

☐ ÷ ☐ = ☐

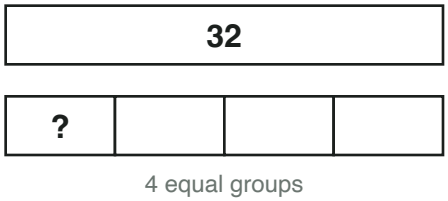
Answer: _____ bundles



3 Ms. Lee deals 32 cards to 4 players so that everyone gets the same number. How many cards does each player get?

☐ ÷ ☐ = ☐

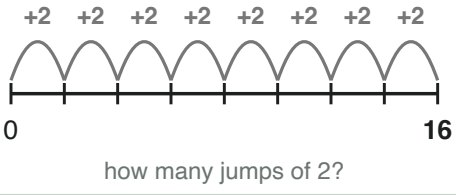
Answer: _____ cards



4 A kangaroo is 16 meters from a pond. Each hop takes it 2 meters closer. How many hops does it need to reach the pond?

☐ ÷ ☐ = ☐

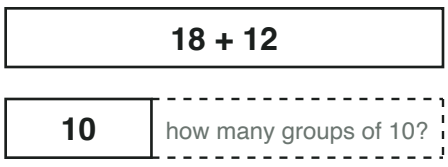
Answer: _____ hops



5 Eli has 18 red marbles and 12 blue marbles. He puts all of them into bags of 10. How many bags does he fill?

☐ + ☐ = ☐ then ☐ ÷ ☐ = ☐

Answer: _____ bags



Division Word Problems: Grade 3, Set A (Answer Key)

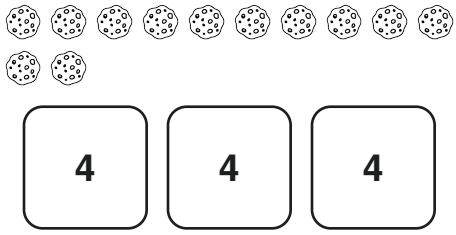
Sharing and grouping with 2, 3, 4, 5 and 10

Read each story. Write a division equation in the boxes, then write your answer.

1 Dana has 12 cookies. She shares them equally among 3 friends. How many cookies does each friend get?

12 ÷ 3 = 4

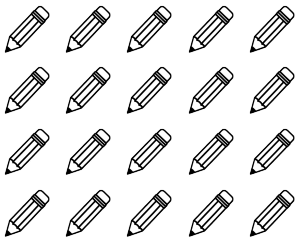
Answer: **4** cookies



2 A teacher has 20 pencils. She ties them in bundles of 5. How many bundles does she make?

20 ÷ 5 = 4

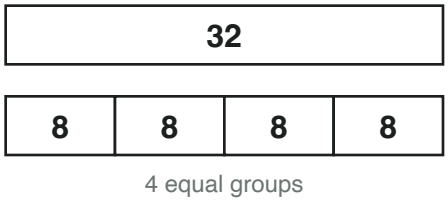
Answer: **4** bundles



3 Ms. Lee deals 32 cards to 4 players so that everyone gets the same number. How many cards does each player get?

32 ÷ 4 = 8

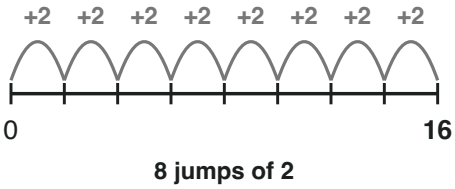
Answer: **8** cards



4 A kangaroo is 16 meters from a pond. Each hop takes it 2 meters closer. How many hops does it need to reach the pond?

16 ÷ 2 = 8

Answer: **8** hops



5 Eli has 18 red marbles and 12 blue marbles. He puts all of them into bags of 10. How many bags does he fill?

18 + 12 = 30 then **30 ÷ 10 = 3**

Answer: **3** bags

