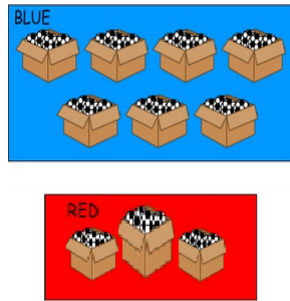


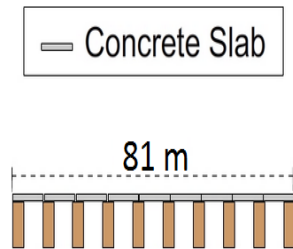
Two digit Division problems - no remainders Activity 2

- 1 Each box contains the same number of balls. Altogether there are 49 balls in the blue section. How many balls in the red section?



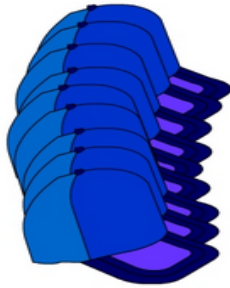
A: 21

- 3 9 concrete slabs are used to create a 81 m long bridge. Each slab is laid end to end and each slab is the same length. How long is each slab?



A: 9

- 5 Audrey bought 9 hats for her team at a total cost of \$63. What is the cost of each hat?



A: 7

- 7 40 cards are dealt evenly to 8 people. How many cards will each person get?



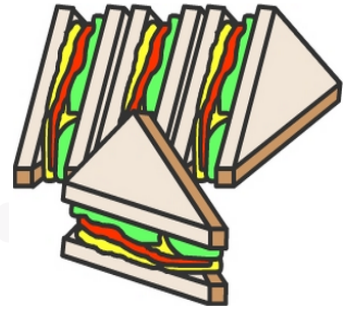
A: 5

- 9 Jane bought 8 boxes of ice blocks. 48 ice blocks altogether. She gave 2 boxes to her brother, Tim. How many ice blocks did Tim receive?



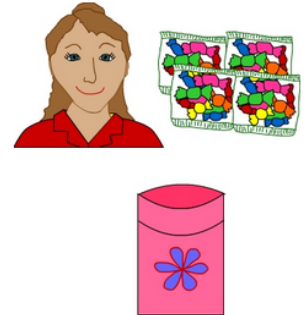
A: 12

- 2 Terry made some sandwiches. After cutting them all into quarters he has 32 quarters. How many sandwiches did he make?



A: 8

- 4 Claire is filling bags with sweets for the guests at her party. She has 72 sweets and she is putting 9 sweets in each bag. How many bags does she need?



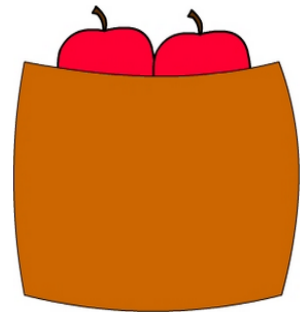
A: 8

- 6 Jay has 63 sweets to share equally with 6 of his friends? How many sweets will Jay keep for himself?



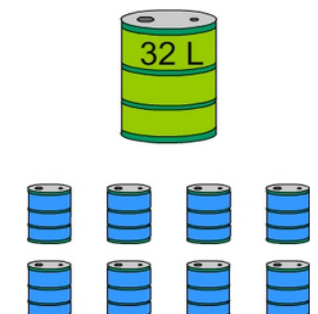
A: 3

- 8 Lin bought 56 apples separated in 8 bags. Each bag has the same number of apples. How many apples in each bag?



A: 7

- 10 All the water from a full 32 L container is poured equally into 8 smaller containers. What is the volume of water in each smaller container?



A: 4