

Divide by 10

1. Divide the money by 10 and complete the calculation.



$$\square \div \square = \square$$

VF

4. Ryan wants to put 10 marbles in each party bag.



He says,



I can make 3 party bags.

Is he correct? Explain your answer.

R

2. Circle the representation that completes the calculation.

$$\square \div 10 = 12$$

A.

B. 12 tens

C. 100

D.

VF

5. There are 110 people waiting for a train.

Each train has 2 carriages. Each carriage holds 10 people.

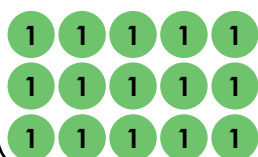


How many trains are needed? How many empty carriages will there be?

PS

3. Which representations can be divided by 10?

A.



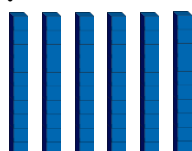
B.

thirty-two

C.

forty

D.



VF

6. Use the number cards to complete the calculation.

$$\square \div 10 = \square$$

0

9

20

4

3

2

10

30

1

90

0

40

Find all the possible answers.

PS

Divide by 10

1. $100 \div 10 = 10$
2. B
3. C and D
4. Ryan is incorrect; $40 \div 10 = 4$. He can make 4 party bags.
5. $110 \div 10 = 11$. 11 carriages are needed. If each train has 2 carriages, there must be 6 trains in total ($6 \times 2 = 12$) with 1 empty carriage.
6. $0 \div 10 = 0$; $10 \div 10 = 1$; $20 \div 10 = 2$; $30 \div 10 = 3$; $40 \div 10 = 4$; $90 \div 10 = 9$