

Dividing by 10

1. Solve the following.

a. $120 \div 10 =$ _____

b. $40 \div 10 =$ _____

c. $90 \div 10 =$ _____

d. $30 \div 10 =$ _____

e. $0 \div 10 =$ _____

f. $80 \div 10 =$ _____

g. $60 \div 10 =$ _____

h. $10 \div 10 =$ _____

i. $20 \div 10 =$ _____

j. $100 \div 10 =$ _____

k. $50 \div 10 =$ _____

l. $70 \div 10 =$ _____

Can you work out which of your dividing by 10 facts is missing from the list above? Write the full sum here: _____

2. Solve the following problems.

1. Ethel was having a party. She bought 100 chews to share between her ten guests. How many chews did each guest get?

2. Jim had £40 in coins that he wanted to change into £10 notes. How many £10 notes would he need?

3. Bryan the farmer has 30 sheep that he needs to separate into three fields. How many sheep will be in each field?

4. Tim has baked 90 cookies. He shares them between his five friends and his five brothers and sisters. How many cookies does each person get?

5. Louise has 10 dolls. She gives one to each of her ten friends. How many dolls does each friend get?

6. David has bought 70 Match Stix collectable cards. He shares them between himself and his nine friends. How many does each person end up with?

7. Ellie has 120 DVDs. She only has eight shelves in her room and the DVDs do not fit. She buys an additional two shelves for her room and puts an equal amount of DVDs on each of the shelves. How many DVDs are on each shelf now? _____