

Name: .....

Date: .....

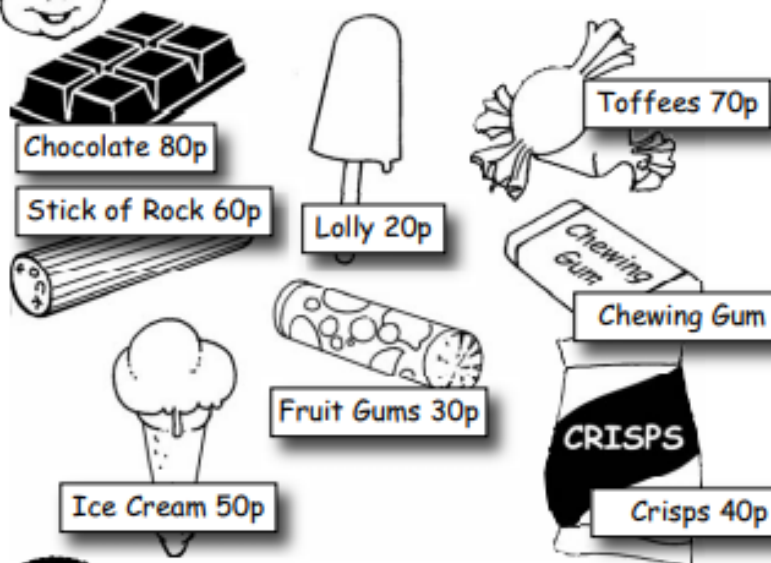


Whisper each statement and then write the missing number.

$1 \times 10 =$ <input type="text"/>	How many 10s are in 10? <input type="text"/>	$10 \div 10 =$ <input type="text"/>
$2 \times 10 =$ <input type="text"/>	How many 10s are in 20? <input type="text"/>	$20 \div 10 =$ <input type="text"/>
$3 \times 10 =$ <input type="text"/>	How many 10s are in 30? <input type="text"/>	$30 \div 10 =$ <input type="text"/>
$4 \times 10 =$ <input type="text"/>	How many 10s are in 40? <input type="text"/>	$40 \div 10 =$ <input type="text"/>
$5 \times 10 =$ <input type="text"/>	How many 10s are in 50? <input type="text"/>	$50 \div 10 =$ <input type="text"/>
$6 \times 10 =$ <input type="text"/>	How many 10s are in 60? <input type="text"/>	$60 \div 10 =$ <input type="text"/>
$7 \times 10 =$ <input type="text"/>	How many 10s are in 70? <input type="text"/>	$70 \div 10 =$ <input type="text"/>
$8 \times 10 =$ <input type="text"/>	How many 10s are in 80? <input type="text"/>	$80 \div 10 =$ <input type="text"/>
$9 \times 10 =$ <input type="text"/>	How many 10s are in 90? <input type="text"/>	$90 \div 10 =$ <input type="text"/>
$10 \times 10 =$ <input type="text"/>	How many 10s are in 100? <input type="text"/>	$100 \div 10 =$ <input type="text"/>



How many 10p coins are needed to buy the items in the shop?



- Bar of Chocolate =  10p coins.
- Ice Lolly =  10p coins.
- Bag of Toffees =  10p coins.
- Stick of Rock =  10p coins.
- Chewing Gum =  10p coins.
- Ice Cream =  10p coins.
- Fruit Gums =  10p coins.
- Bag of Crisps =  10p coins.



Answer the division sums and then join the dots in the correct order. What do you see?

$20 \div 10 =$       $30 \div 10 =$       $40 \div 10 =$       $50 \div 10 =$       $60 \div 10 =$       $70 \div 10 =$       $80 \div 10 =$       $90 \div 10 =$       $100 \div 10 =$