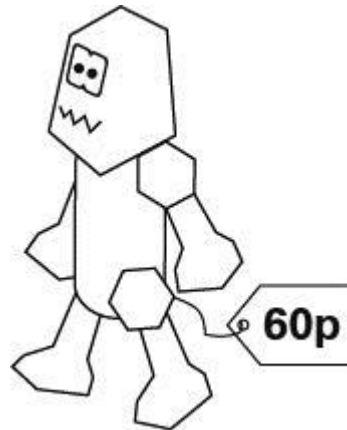


**Q1.**

Dan buys a toy that costs **60p**.



He pays the 60p with **three** coins.

Circle **three** coins that he could use.



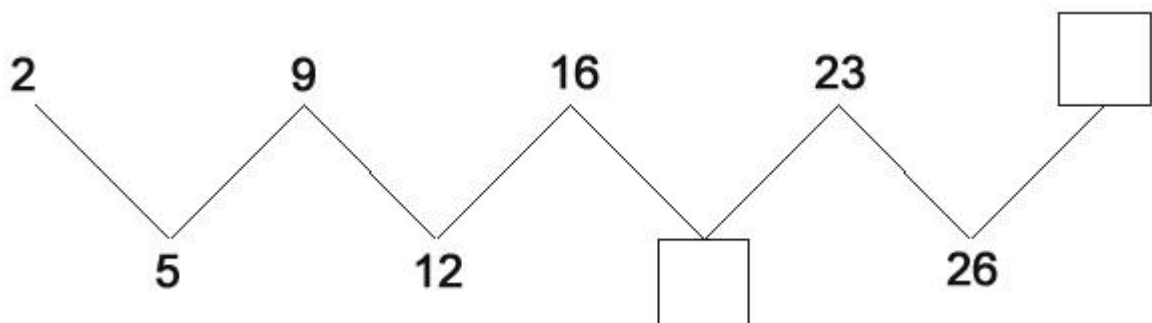
1 mark

**Q2.**

**Sequence**

Look at this number sequence.

Write the missing numbers in the boxes.

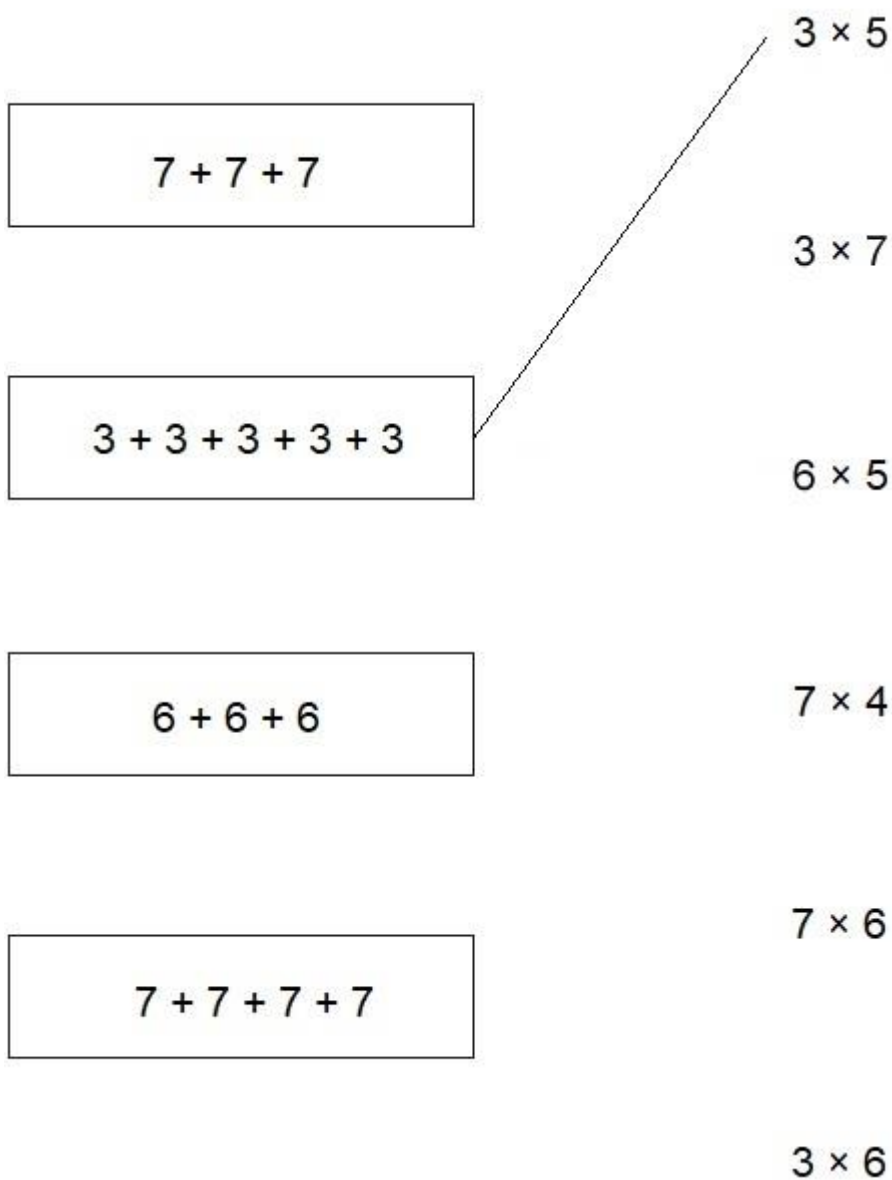


**Q3.**

Match each addition to a multiplication.

One is done for you.

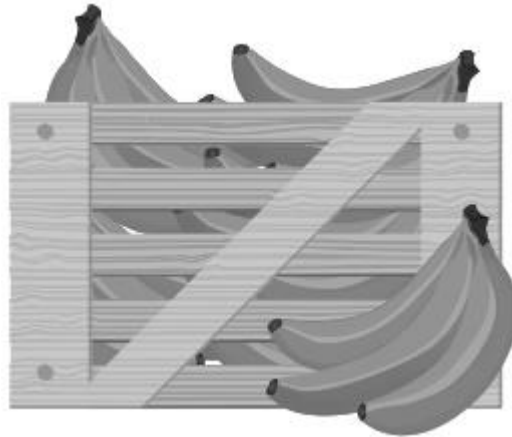
$7 + 7 + 7$	$3 \times 5$
$3 + 3 + 3 + 3 + 3$	$3 \times 7$
$6 + 6 + 6$	$6 \times 5$
$7 + 7 + 7 + 7$	$7 \times 4$
	$7 \times 6$
	$3 \times 6$



**Q4.**

(a) There are **5 bananas** in a **bunch**.

There are **17 bunches** in a **crate**.



How many bananas are there altogether in a **crate**?

1 mark

(b) There are **5 bananas** in a **bunch**.



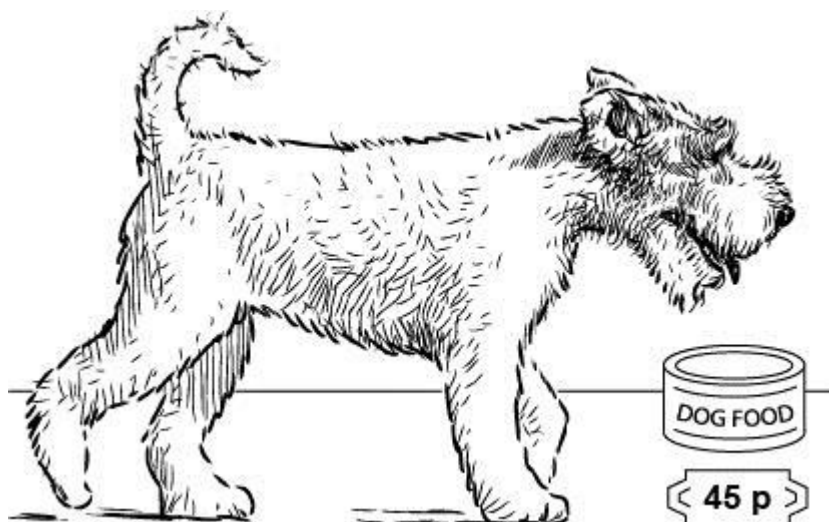
Kareem needs **70 bananas**.

How many **bunches** does he need?

1 mark

**Q5.**

Dina's dog eats one tin of dog food each day.



How much does it cost to feed Dina's dog for **6** days?

Show your method


£

2 marks

**Q6.**

Circle **one** number in **each** box to make a total of 500

50	100	150
150	200	250
250	300	350
350	400	450

1 mark

**Q7.**

There are **three** classes at Park School.

There are **78** children altogether.

Look at the table.

Children at Park School

Class	Number of children
Class 1	23
Class 2	30
Class 3	?

Calculate how many children ate in Class 3

Show your method

2 marks



**Q9.**

Lauren buys 4 ice creams.

Each ice cream costs 85p.



How much do they cost altogether?

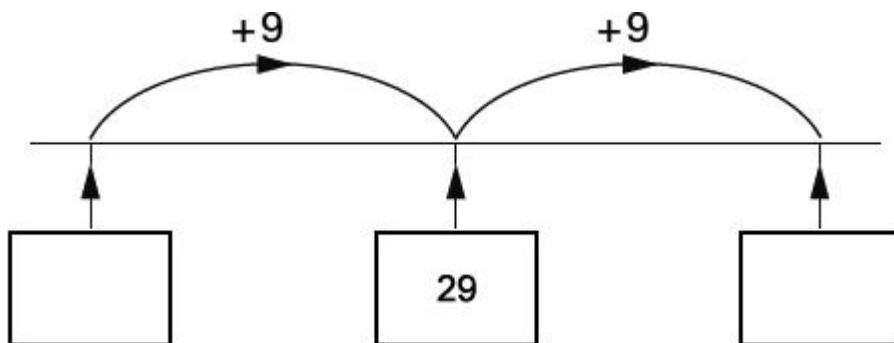
£

1 mark

**Q10.**

Here is part of a number line.

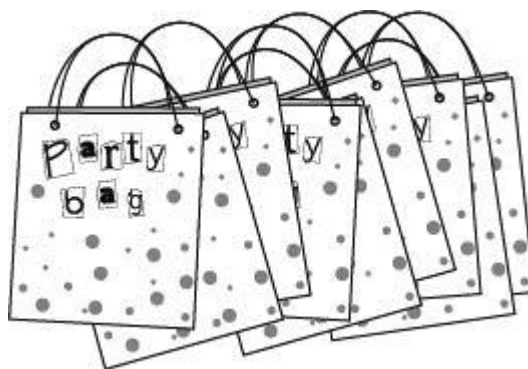
Write in the missing numbers.



1 mark

**Q11.**

Vijay buys 9 party bags.



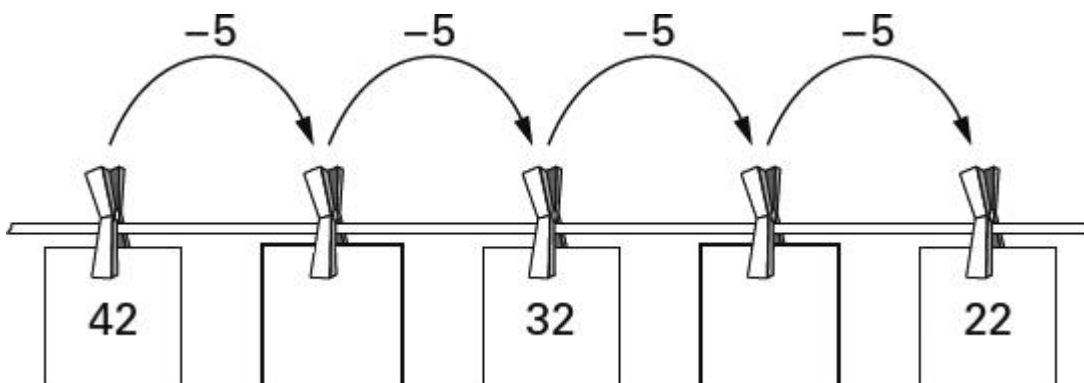
Each bag costs 99p.

How much do they cost altogether?

1 mark

**Q12.**

Write in the missing numbers.



1 mark





**Q15.**

Dan has these coins.



Vijay has £1.50

How much **more** money does Dan have than Vijay?

Show your method	

£

2 marks