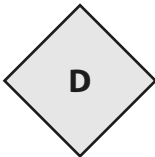
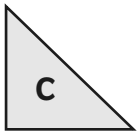


Section 1

Look at the shapes. Which shapes have:
only one right angle?

two pairs of parallel sides?

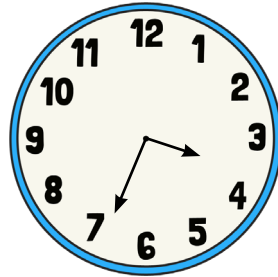


Section 2

Kaseem has £12. He spends a quarter of his money. How much does he have left?

Section 3

Write the time in words:



.....

.....

Section 5

Complete the calculation.

3	7	2			

Section 6

This table shows the balls Kai potted on a pool table.

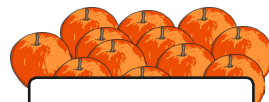
Colour	Number
Black	2
Blue	11
Green	9
Red	8
Yellow	4

How many more blue balls than black balls did Kai pot?

Which colour ball did he pot least?

Section 4

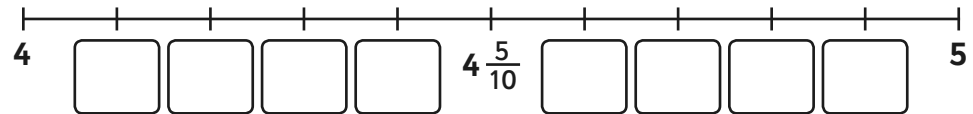
How many boxes are needed if these apples can only be stored in groups of 9?



45 apples

Section 7

Put the missing tenths on the number line.



Section 8

$8p + 6p = \square$
 $15g - 7g = \square$
 $£39 + £50 = \square$

Maths Activity Mat: 4

Answers

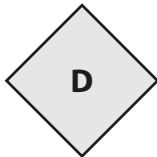
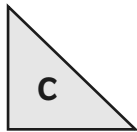
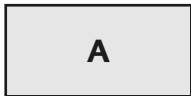
Section 1

Look at the shapes. Which shapes have:
only one right angle?

C

two pairs of parallel sides?

A, B and D



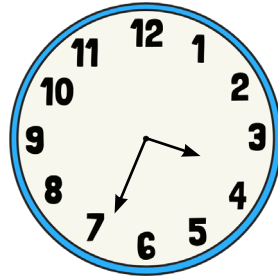
Section 2

Kaseem has £12. He spends a quarter of his money. How much does he have left?

£9

Section 3

Write the time in words:



Twenty six minutes
to four.

Section 4

How many boxes are needed if these apples can only be stored in groups of 9?



45 apples

5 boxes

Section 5

Complete the calculation.

	2	4	
3	7	2	

Section 6

This table shows the balls Kai potted on a pool table.

Colour	Number
Black	2
Blue	11
Green	9
Red	8
Yellow	4

How many more blue balls than black balls did Kai pot?

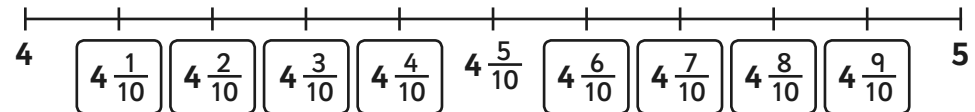
9

Which colour ball did he pot least?

black

Section 7

Put the missing tenths on the number line.



Section 8

$8p + 6p = 14p$

$15g - 7g = 8g$

$£39 + £50 = £89$