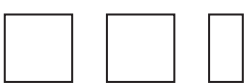
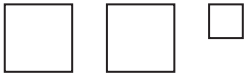
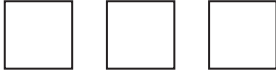


# Pictograms

## June 2024 Paper 2

### 6 Ben sells houses.

The pictogram shows information about the number of houses Ben sold in each of the first three months of last year.

January	
February	
March	
April	
May	

Key:  represents 4 houses

(a) Write down the number of houses Ben sold in January.

.....  
(1)

In April, Ben sold 11 houses.

(b) Show this information on the pictogram.

(1)

Ben sold a total of 60 houses in the first five months of last year.

(c) Work out the number of houses Ben sold in May.

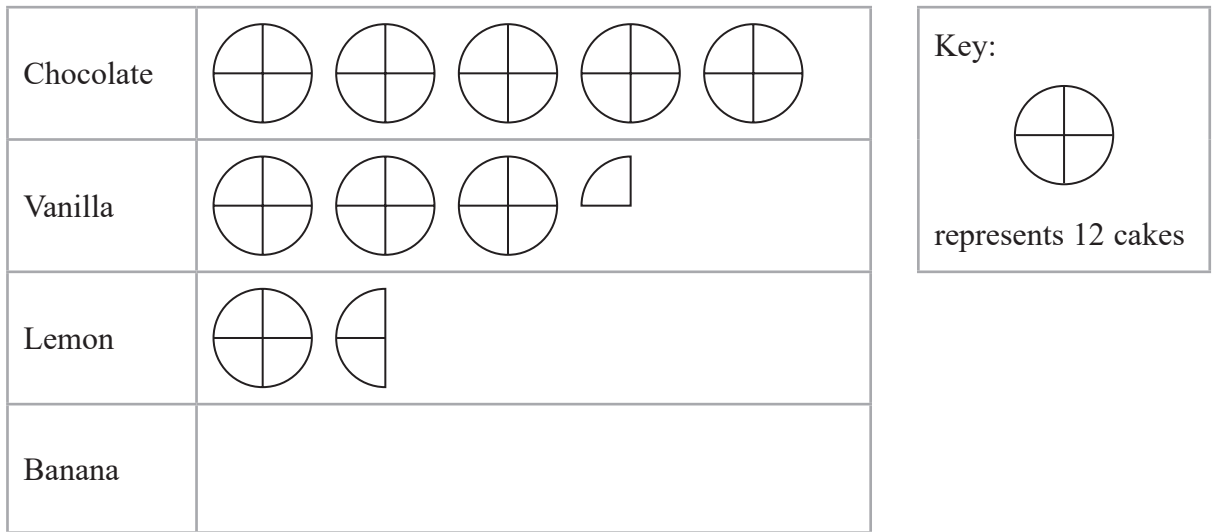
.....  
(3)

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**(Total for Question 6 is 5 marks)**

## November 2023 Paper 3

- 6 The pictogram shows information about the number of chocolate cakes, vanilla cakes and lemon cakes sold by Year 7 at a school fair.



24 banana cakes were sold by Year 7

- (a) Use this information to complete the pictogram.

(1)

At the fair, Year 8 sold a total of 150 cakes.

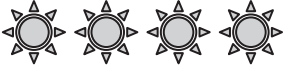

- (b) Which Year sold most cakes at the fair, Year 7 or Year 8?  
You must show how you get your answer.

(3)

**(Total for Question 6 is 4 marks)**

## June 2022 Paper 1

- 6 The pictogram gives information about the number of hours of sunshine on a Saturday and on a Sunday.

Saturday	
Sunday	

Key:  represents 2 hours of sunshine

Work out the number of hours of sunshine on Saturday.

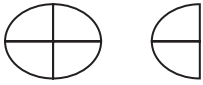
..... hours

**(Total for Question 6 is 1 mark)**

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## June 2020 Paper 1

- 7 The incomplete pictogram shows information about the number of eggs sold from a farm shop on Monday.

Monday	
Tuesday	
Wednesday	

Key:

On Monday the shop sold 18 eggs.

On Tuesday the shop sold 24 eggs.

On Wednesday the shop sold 27 eggs.

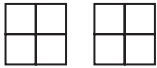
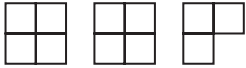
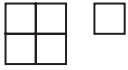
Use this information to complete the pictogram and the key.

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**(Total for Question 7 is 4 marks)**

# November 2021 Paper 1

11 The pictogram shows information about the number of video games sold in a shop on Monday, on Tuesday and on Wednesday.

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

**Key:**



represents 8 video games

(a) How many video games were sold on Monday?

.....  
(1)

More video games were sold on Tuesday than on Wednesday.

(b) How many more?

.....  
(2)

On Thursday and Friday, a total of 32 video games were sold in the shop.

$\frac{1}{4}$  of these 32 video games were sold in the shop on Thursday.

(c) Complete the pictogram for Thursday and Friday.

.....  
(3)

**(Total for Question 11 is 6 marks)**

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