

Name: Class:

Interpret pictographs

a.

Cup cake sales	
James' bakery	
Happy go bakery	

Symbols

= = \$ 7.5

= = \$ 15

Each full symbol represents 6 cupcakes, while half symbol represents 3 cupcakes.

a. Looking at the pictograph above, how many cupcakes did James' bakery sell?

b. Looking at the pictograph above, how much did James' bakery have in cupcake sales?

b. Look at the pictograph below.

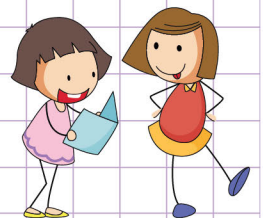
School prefect electoral votes	
Larrisa	
Leo	
Lucy	
Nancy	

Symbols

= 2 votes

= 4 votes

How many electoral votes did Nancy have?



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Cup cake sales	
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Each full symbol represents 6 cupcakes, while half symbol represents 3 cupcakes.

a. Looking at the pictograph above, how many cupcakes did James' bakery sell?

Let's begin by counting the number of full cupcakes sold in James' bakery → $4 \times 6 = 24$

Secondly, count the number of half cupcakes sold → $1 \times 3 = 3$

Finally, to get the total amount of cupcakes, we add $24 + 3 = 27$

So, James' bakery had 24 cupcake in all.

b. Looking at the pictograph above, how much did James' bakery have in cupcake sales?

Let's begin by the amount of full cupcakes sold in James' bakery which is → $4 \times \$15 = \60





Secondly, count the number of half cupcakes sold → $1 \times \$ 7.5 = \$ 7.5$

Finally, to get the total amount of cupcakes sales in James' bakery, we add the 2 costs.


That is, $\$ 60 + \$ 7.5 = \$ 67.5$


So, James' bakery had \$ 67.5 in cupcake sales.

b. Look at the pictograph below.

School prefect electoral votes	
Larrisa	
Leo	
Lucy	
Nancy	

Symbols

 = 2 votes

 = 4 votes

How many electoral votes did Nancy have?

Let's begin by counting the symbols for Nancy's vote → 8 symbols

Then, multiply the 8 symbols by 4 to get Nancy's electoral votes

That is, $8 \times 4 = 32$ votes

So, Nancy had 32 votes.

