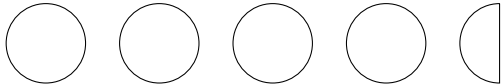
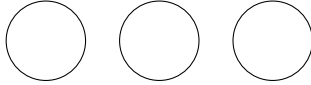

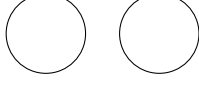




1. Cassie has work experience in a clothes shop for a week.

She records the colours of the t-shirts that are sold during the week.

The pictogram shows information about the number of each colour t-shirts sold that week.

Black	
White	
Taupe	
Aqua	
Lime	

Key  represents 4 t-shirts

(a) Write down the number of aqua coloured t-shirts sold.

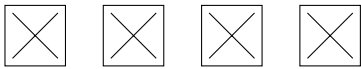
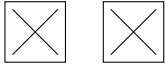

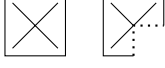
(a)

(b) Write down the number of white t-shirts sold.

(b)

2. A class votes for a class representative.

The pictogram shows information about the number of votes Faizan, Iris, Jackson and Mina receive.

Faizan	
Iris	
Jackson	
Mina	

Key  represents 4 votes

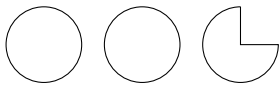
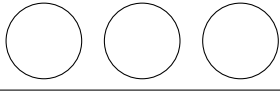
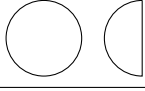

Write down the number of votes that Faizan receives.

2.

3. Naomi is an engineer from Satellite-Fix-Quix.

Her customers have to grade her as excellent, good, OK or poor.

The pictogram shows information about the grades Naomi received last week.

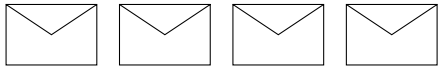

Excellent	
Good	
OK	
Poor	

Key  represents 8 grades

Write down the number of good grades Naomi received last week.

3.

4. The pictogram shows information about the number of SMS messages Caitlin sent at the weekend.

Saturday	
Sunday	

Key  represents 20 SMS messages

Use the pictogram to complete this table

Day	Frequency
Saturday	
Sunday	

Answers Q1 (a) 8, (b) 12 Q2: 16, Q3: 24, Q4: Saturday: 80, Sunday: 60