1. Complete the frequency table using the pictogram.

   You may complete the teacher's example.

   | Key | $\boxtimes$ | represents 4 votes |

	4	8				Frequency
expensive buses + lower fuel tax	$\boxtimes$	$\boxtimes$	$\boxtimes$	$\boxtimes$	$\boxtimes$	
free buses + higher fuel tax	$\boxtimes$	$\boxtimes$	$\boxtimes$			
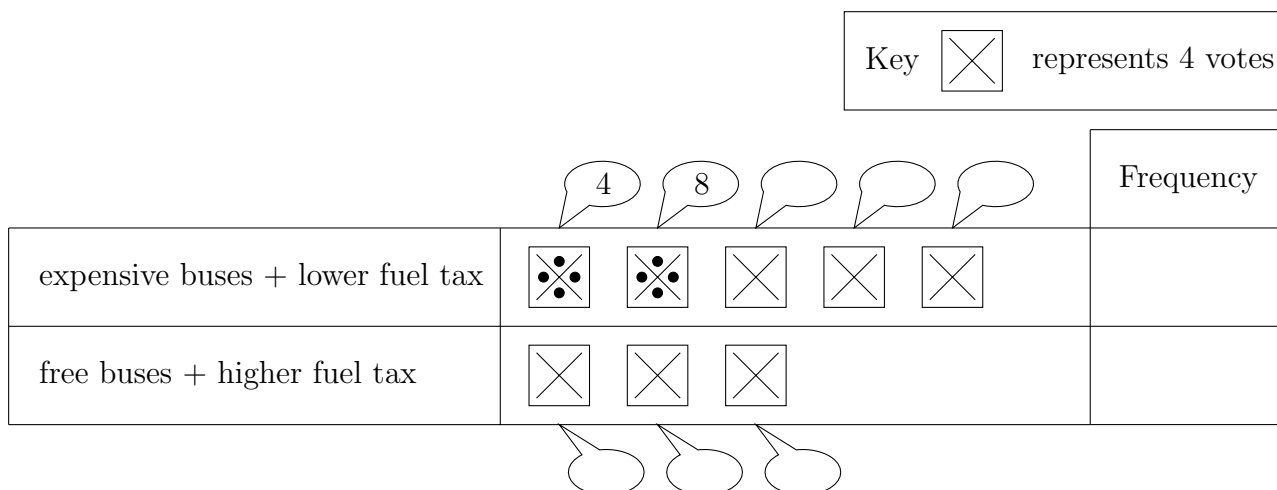
Here is an incomplete pictogram.

It shows the number of customers in a coffee shop at 10 a.m. last bank holiday weekend.

Saturday	🧍 🧍 🧍 🧍
Sunday	🧍 🧍
Monday	

| Key 🧍 represents 2 people |
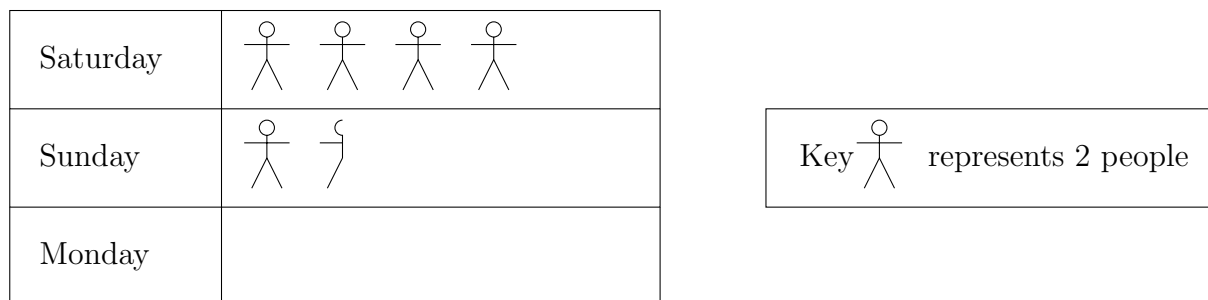
2. How many people in the coffee shop on Saturday morning at 10 a.m.?

3. There were 10 customers in the coffee shop at 10 a.m. on bank holiday Monday.
   Show this on the pictogram.

5. How many people in the coffee shop on Sunday morning at 10 a.m.?

7. Here is an incomplete pictogram.
   It shows information about the card some artists used to make Valentine's day card.

Pink	◯ ◯ ◯ ◯ ◸
Red	
White	

   | Key ◯ represents 4 sheets of card |
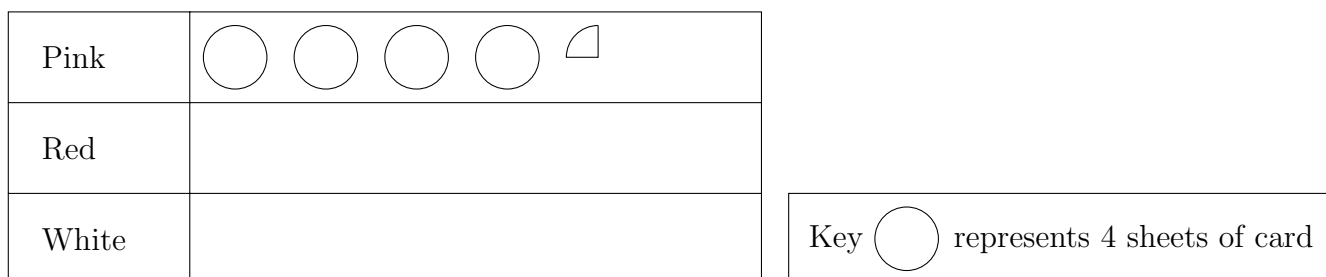
   The artists used 22 sheets of red card.

   The artists used 7 sheets of white card.

   Use the information to complete the pictogram.

9. Year 10 students had to choose one sport to play. {NO calculator}

   The table shows information about their choices.

	Badminton	Basketball	Football	Netball
Frequency	2	4	11	1

   Draw an accurate pie chart, above, to show the information in the table.

SRS Learning Limited