

## Tally Charts

1. This data shows the type of car different people drive.

|       |          |          |          |          |
|-------|----------|----------|----------|----------|
| Ford  | Fiat     | Honda    | Vauxhall | BMW      |
| BMW   | Ford     | Fiat     | Ford     | Honda    |
| Honda | Vauxhall | Ford     | BMW      | Honda    |
| Ford  | Fiat     | Vauxhall | Ford     | Vauxhall |

(a) Fill in the tally chart to show the above data.





| Type of car | Tally | Frequency |
|-------------|-------|-----------|
| Ford        | I     | 6         |
| Fiat        |       | 3         |
| BMW         |       | 3         |
| Honda       |       | 3         |
| Vauxhall    |       | 4         |

(b) What type of car was most popular? Ford


(c) How many people were asked in total

Now use this information and construct a pictogram. Think about the name of your pictogram, the title and the key of your pictogram. Look at one of the pictograms from Monday to help you.

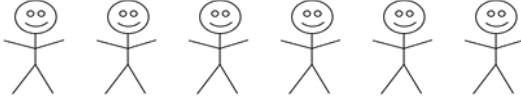



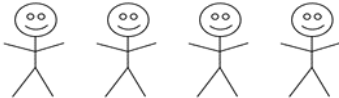
*The pictogram shows the favourite pizza types of children in class 3E.*


| Pizza type      | Number of children  |
|-----------------|---|
| Pepperoni       |  |
| Hawaiian        |  |
| Vegetarian      |  |
| Cheese & tomato |  |

**Key**

 = 2 children

This pictogram shows the types of cars that people drive.

| Type of Car | Number of people driving that car   |
|-------------|---|
| Ford        |   |
| Fiat        |    |
| BMW         |    |
| Honda       |   |
| Vauxhall    |  |

Key:  = 1 person

Note: This is an example your title, key and so on might be different to this. When you send in your work your teacher will let you know if it's correct.

