Name:

## Data can be displayed using picture graphs

The table shows the number of pies made each day for one week.
Display the data using a picture graph where one symbol represents many.
The key indicates the amount each symbol represents.

| Pies Made |  |
| :--- | :---: |
| Day | Quantity |
| Mon | 60 |
| Tues | 80 |
| Wed | 100 |
| Thurs | 90 |
| Fri | 30 |

Pies Made During One Week
Q $=10$ pies
Monday
Tuesday
Wednesday
Thursday
Friday
The data displayed in the table shows the amount of steel produced from January to June.
Display the data using a picture graph.
The key indicates the weight each symbol represents.

| Steel Produced |  |
| :--- | :---: |
| Month | Amount |
| January | $625 \dagger$ |
| February | $800 \dagger$ |
| March | $250 \dagger$ |
| April | $450 \dagger$ |
| May | $325 \dagger$ |
| June | $75 \dagger$ |

Amount of Steel Produced
$\bigoplus=100 t$

| January | $\bigoplus \bigoplus \bigoplus \bigoplus \bigoplus \rightarrow$ |
| :--- | :--- |
| February |  |
| March |  |
| April |  |
| May |  |
| June |  |

©Studyladder

