

# Collecting and Presenting Data using Tallies, Tables and Graphs

## Worksheet

Mathematics

Miss Brinkworth



# Part A

<b>Location</b>	<b>Tally</b>	<b>Total</b>
Dover		
Cambridge		
Blackpool		

Use this table (change the details if you want)

Other ideas -

- how many pencils, pens and felt-tips you have
- Leaves you can find the garden/ park
- Count how many you have of 3 types of toys (lego, books, cars etc.)

Once you have tallies and totals make a pictogram or bar graph

Check that the information matches



## Part B

Complete the Table

<b>Weather</b>	<b><u>Sunny</u></b>	<b><u>Windy</u></b>	<b><u>Rainy</u></b>	<b><u>Cloudy</u></b>
<b>Number of days</b>		<b><u>7</u></b>	<b><u>10</u></b>	
<b>Tally</b>				

### Challenge -

- 1 - How many more days were windy than cloudy?
- 2 - Why might tallies not always work?
- 3 - Can you see any problems with the data above?

