

Name: \_\_\_\_\_ Date: \_\_\_\_\_



## An investigation to find the windiest place at school

What do we want to <b>find out</b> ?	What <b>equipment</b> do we need?
What will we <b>do</b> ?	What will we <b>change</b> ?
What will we <b>measure</b> ?	How will we make it <b>fair</b> ?
<b>When</b> will we measure?	<b>How often</b> will we measure?
How will we <b>record</b> our results?	What type of <b>graph</b> can we use?

### Design a table to record the wind strength.

Design a table for recording the wind strength results that you collect using your wind measuring device. You could use plain or squared paper for this.

### Challenge: Prepare a Wind Rose to record wind direction.

You could also record wind direction, using a wind rose diagram. You'll need graph paper to set this up.

