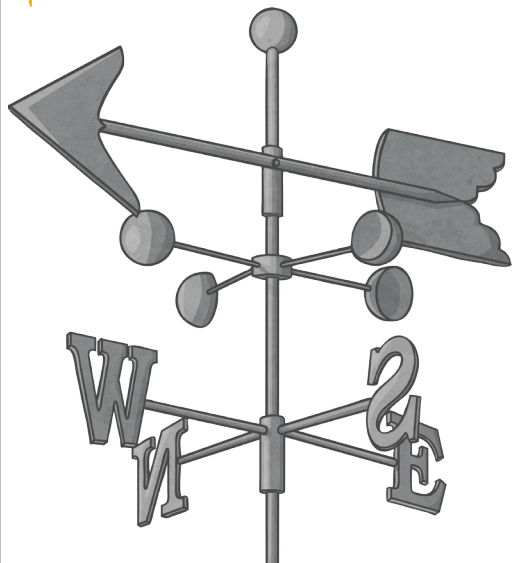
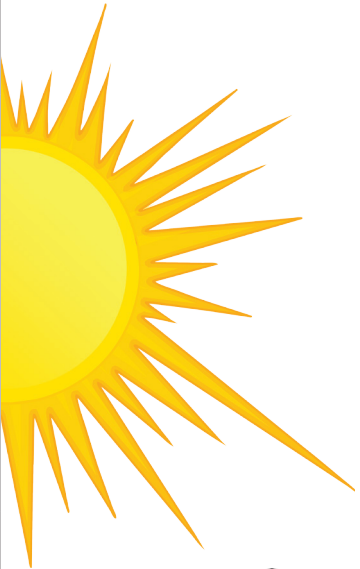


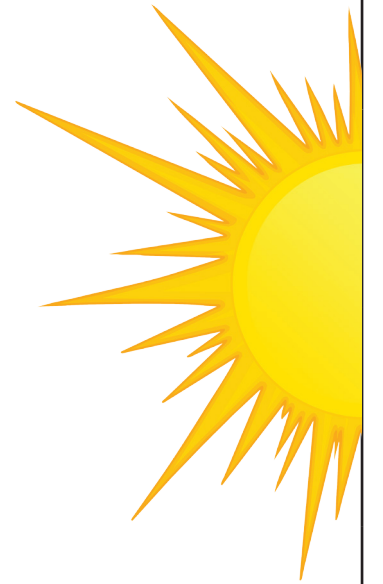
Scale



Fold along the dotted lines.

Stick this section into your
exercise books.

The Beaufort



<p align="center">The Beaufort Scale</p>	<p>Definition:</p>		<p>Force 6. Strong breeze Wind speed: 25-31mph Large branches of trees move, whistling heard in telegraph wires, difficult to use umbrellas.</p>
<p>Force 0. Calm Wind speed: Less than 1mph Smoke rises vertically.</p>			<p>Force 7. Near gale Wind Speed: 32-38mph Whole trees sway; resistance felt when walking against the wind.</p>
<p>Force 1. Light air Wind speed: 1-3mph. Chimney smoke drifts showing wind direction. Wind vanes do not move.</p>			<p>Force 8. Gale Wind speed: 39-46mph Twigs and small branches break off trees; difficult to walk.</p>
<p>Force 2. Light breeze Wind speed: 4-7mph Wind felt on face, leaves rustle, wind vane moves.</p>			<p>Force 9. Strong gale Wind speed: 47-54mph Slight structural damage, e.g. damage to chimney pots or slates blown from roofs.</p>
<p>Force 3. Gentle breeze Wind speed: 8-12mph Leaves and small twigs are constantly moving; light flags are extended.</p>			<p>Force 10. Storm Wind speed: 55-63mph Trees uprooted; considerable structural damage.</p>
<p>Force 4. Moderate breeze Wind speed: 13-18mph Dust, leaves and loose paper are lifted; small branches move.</p>			<p>Force 11. Violent storm Wind speed: 64-72mph Very rare on land. Widespread damage.</p>
<p>Force 5. Fresh breeze Wind speed: 19-24mph Small trees begin to sway.</p>			<p>Force 12. Hurricane Wind speed: 73mph or over Devastation.</p>