

Learn online:

<p><b>2</b> Choose the right description of an equilateral triangle</p> <p>equilateral</p>	<p><b>a</b> Two sides are the same length and one is different</p> <p><b>b</b> All sides are a different length</p> <p><b>c</b> All sides are the same length</p>
--	---

<p><b>1</b> Choose the right description of a scalene triangle</p> <p>scalene</p>	<p><b>a</b> Two sides are the same length and one is different</p>
	<p><b>b</b> All sides are a different length</p>
	<p><b>c</b> All sides are the same length</p>

<p><b>3</b> Choose the right description of an isosceles triangle</p> <p>isosceles</p>	<p><b>a</b> Two sides are the same length and one is different</p>
	<p><b>b</b> All sides are the same length</p>
	<p><b>c</b> All sides are a different length</p>