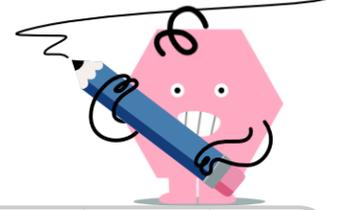
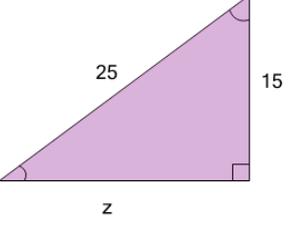
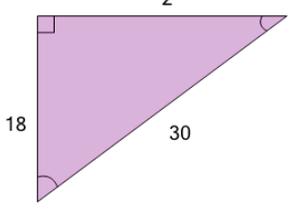
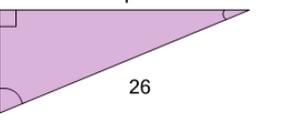
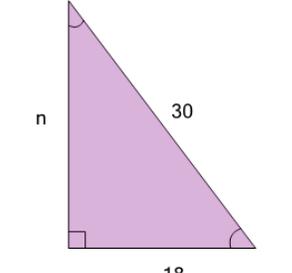
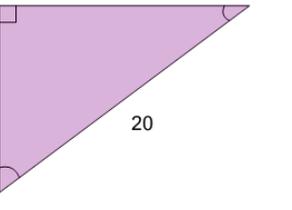
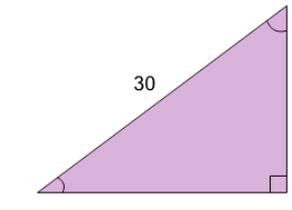
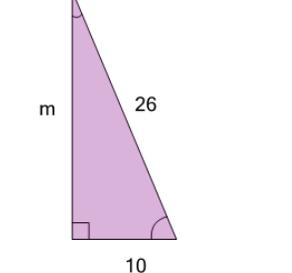
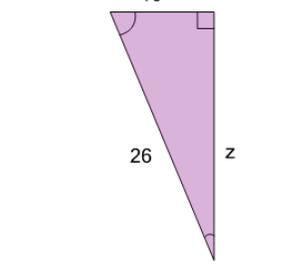




Pythagorean Triples - Length of Side



<p>1 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A z=19</p>	<p>B z=20</p>	<p>C z=21</p>	<p>2 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A z=48</p>	<p>B z=26</p>	<p>C z=24</p>
<p>3 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A p=260</p>	<p>B p=26</p>	<p>C p=25</p>	<p>4 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A n=25</p>	<p>B n=31</p>	<p>C n=24</p>
<p>5 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A p=11</p>	<p>B p=18</p>	<p>C p=240</p>	<p>6 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A d=27</p>	<p>B d=24</p>	<p>C d=17</p>
<p>7 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A m=36</p>	<p>B m=26</p>	<p>C m=19</p>	<p>8 Find the length of the missing side as a decimal value based on the Pythagorean theorem</p> 	<p>A z=24</p>	<p>B z=28</p>	<p>C z=27</p>
	<p>D z=18</p>	<p>E z=12</p>	<p>F z=28</p>		<p>D z=14</p>	<p>E z=19</p>	<p>F z=540</p>
	<p>D p=21</p>	<p>E p=24</p>	<p>F p=19</p>		<p>D n=30</p>	<p>E n=29</p>	<p>F n=34</p>
	<p>D p=13</p>	<p>E p=16</p>	<p>F p=17</p>		<p>D d=21</p>	<p>E d=26</p>	<p>F d=34</p>
	<p>D z=18</p>	<p>E z=12</p>	<p>F z=28</p>		<p>D z=14</p>	<p>E z=19</p>	<p>F z=540</p>