
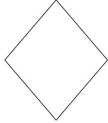

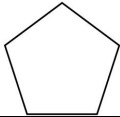


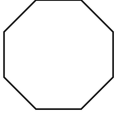
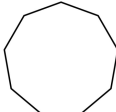
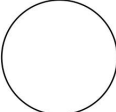


<p>SQUARE Calculated angle: $360/4 = 90$</p> <p>Repeat Command : repeat 4 [FD 50 RT 90]</p> 	<p>FD 50 RT 90 FD 50 RT 90 FD 50 RT 90 FD 50 RT 90</p>
<p>RHOMBUS Calculated angle: $360/4 = 90$</p> <p>Repeat Command : repeat 4 [FD 50 RT 90]</p> 	<p>FD 50 RT 90 FD 50 RT 90 FD 50 RT 90 FD 50 RT 90</p>
<p>RECTANGLE Calculated angle: $360/4 = 90$</p> <p>Repeat Command : repeat 2 [FD 50 RT 90 , FD100 RT90]</p> 	<p>FD 50 RT 90 FD 100 RT 90 FD 50 RT 90 FD 100 RT 90</p>
<p>PENTAGON Calculated angle: $360/5 = 72$</p> <p>Repeat Command : repeat 5 [FD 50 RT 72]</p> 	<p>FD 50 RT 72 FD 50 RT 72 FD 50 RT 72 FD 50 RT 72 FD 50 RT 72</p>
<p>HEXAGON Calculated angle: $360/6 = 60$</p> <p>Repeat Command : repeat 6 [FD 50 RT 60]</p> 	<p>FD 50 RT 60 FD 50 RT 60 FD 50 RT 60 FD 50 RT 60 FD 50 RT 60 FD 50 RT 60</p>

<p>HEPTAGON Calculated angle: $360/7 = 51$</p> <p>Repeat Command : repeat 7 [FD 50 RT 51]</p> 	<p>FD 50 RT 51 FD 50 RT 51 FD 50 RT 51 FD 50 RT 51 FD 50 RT 51 FD 50 RT 51 FD 50 RT 51</p>
<p>OCTAGON Calculated angle: $360/8 = 45$</p> <p>Repeat Command : repeat 8 [FD 50 RT 45]</p> 	<p>FD 50 RT 45 FD 50 RT 45 FD 50 RT 45 FD 50 RT 45 FD 50 RT 45 FD 50 RT 45 FD 50 RT 45 FD 50 RT 45</p>
<p>NONAGON Calculated angle: $360/9 = 40$</p> <p>Repeat Command : repeat 9 [FD 50 RT 40]</p> 	<p>FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40 FD 50 RT 40</p>
<p>CIRCLE Calculated angle: $360/360 = 1$</p> <p>Repeat Command : repeat 360 [FD 1 RT 4]</p> 	<p>FD 1 RT 4 360 TIMES</p>