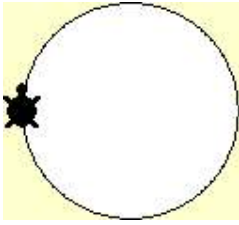
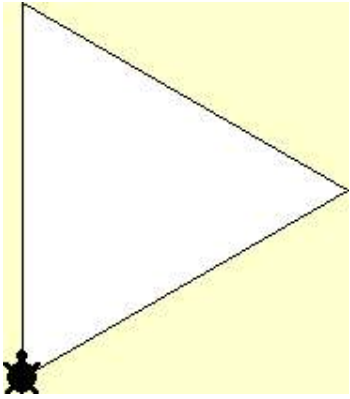
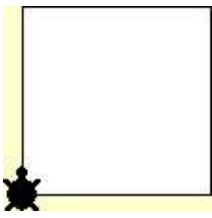
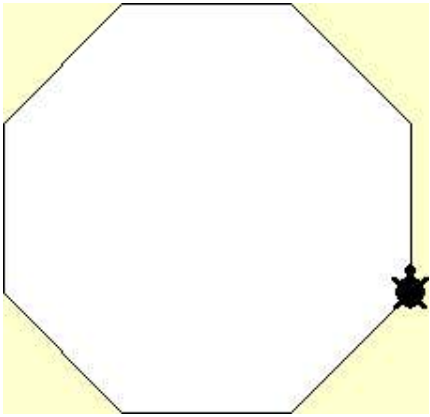


Some shapes using procedures

	<pre> to circle ; start of a procedure ; called circle repeat 360 [; repeats all commands ; within the square ; brackets [] n times fd 1 ; move forward one step rt 1 ; right turn 1 degree] ; end of repeat end ; end of procedure </pre>
	<pre> to triangle ; start of procedure pd ; pen down repeat 3 [; repeats commands ; within the square ; brackets [] n times fd 200 ; move forward 200 steps rt 120 ; right turn 120 degree] ; end of repeat end ; end of procedure </pre>
	<pre> to square ; start of procedure pd ; pen down repeat 4 [; repeats commands ; within the square ; brackets [] n times fd 100 ; forward 100 steps rt 90 ; right turn 90 °] ; end of repeat end ; end of procedure </pre>
	<pre> to octagon ; start of procedure repeat 8 [; repeats commands ; within the square ; brackets [] n times fd 90 ; move forward 90 steps lt 360 / 8 ; left turn 360 8°] ; end of repeat end ; end of procedure </pre>