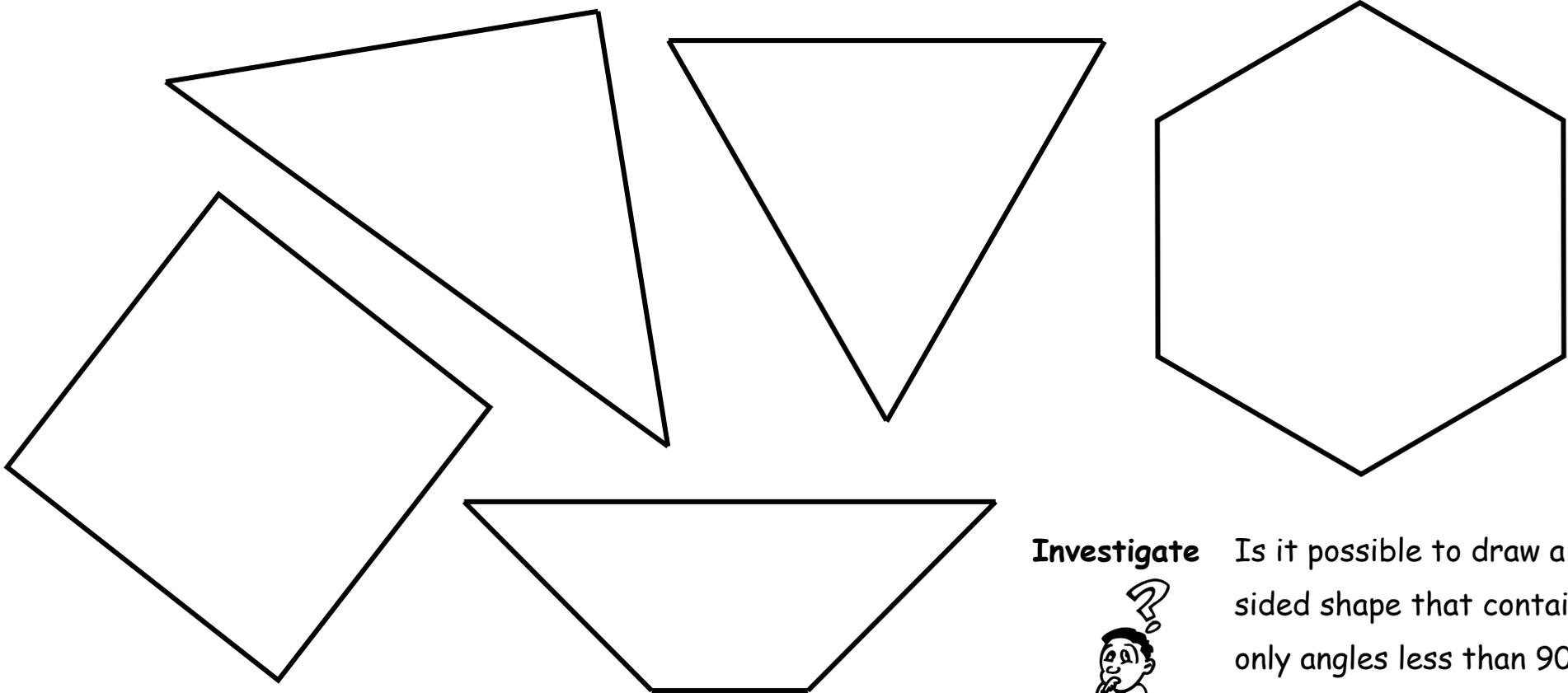


## ANGLES IN SHAPES

- Place the letter A in the shape that contains only  $90^\circ$  angles.
- Place the letter B in the shape that contains  $45^\circ$  angles and angles greater than  $90^\circ$ .
- Place the letter C in the shape that contains  $45^\circ$  and  $90^\circ$  angles.
- Place the letter D in the shape that contains angles greater than  $90^\circ$ .
- Place the letter E in the shape that contains angles less than  $90^\circ$  and more than  $45^\circ$ .



**Investigate**



Is it possible to draw a 4 sided shape that contains only angles less than  $90^\circ$ ?