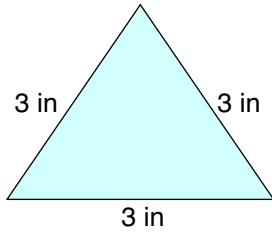


# MEASURE PERIMETER

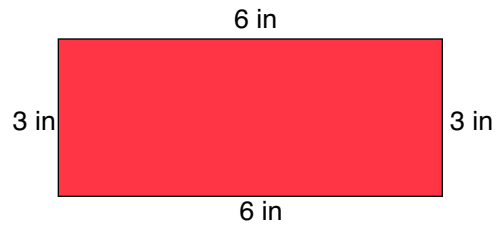
FIND PERIMETER OF EACH FIGURE.

a.



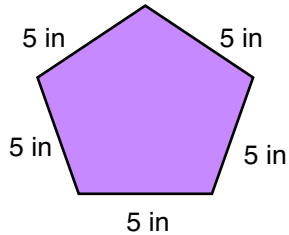
perimeter : \_\_\_\_\_ in.

b.



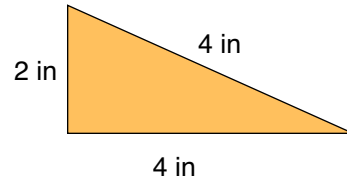
perimeter : \_\_\_\_\_ in.

c.



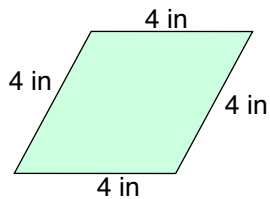
perimeter : \_\_\_\_\_ in.

d.



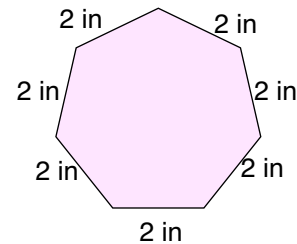
perimeter : \_\_\_\_\_ in.

e.



perimeter : \_\_\_\_\_ in.

f.



perimeter : \_\_\_\_\_ in.

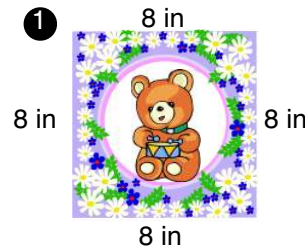
Use the picture frame to answer the questions.

g. Which of the picture frames has the perimeter of 32 inches?

frame 1 or frame 2

h. How much greater is the perimeter of frame 1 than the perimeter of frame 2?

1



2

