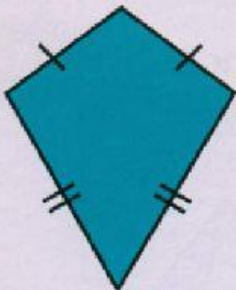


CLASSIFYING POLYGONS

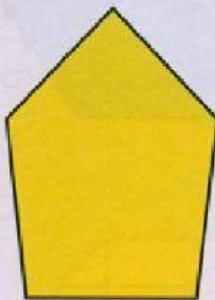
Let's practice!

Look at the polygons below and fill in the tables with the correct letters.

(a)



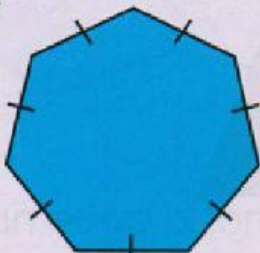
A



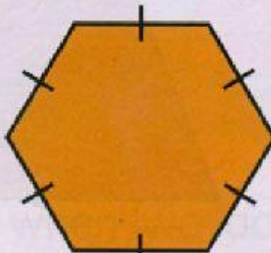
B



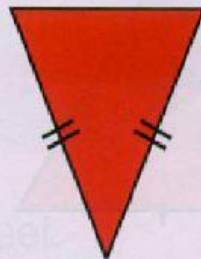
C



D



E



F

Regular polygons	Irregular polygons

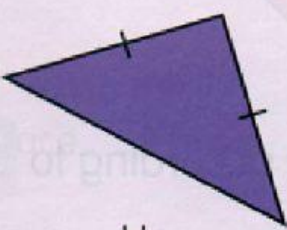
CLASSIFYING POLYGONS

Let's practice!

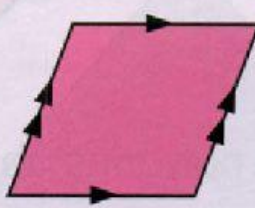
(b)



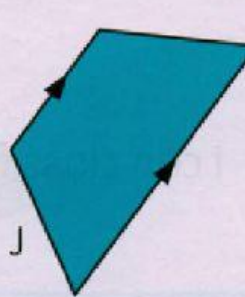
G



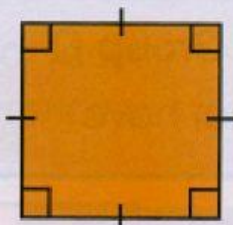
H



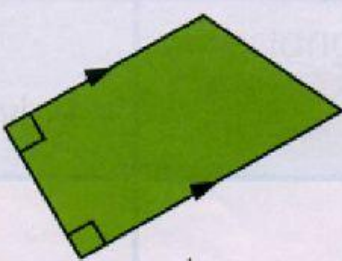
I



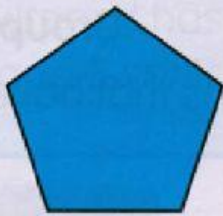
J



K



L



M

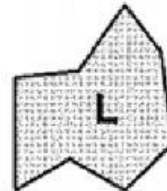
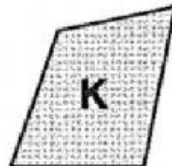
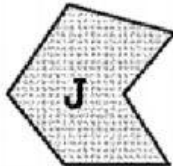
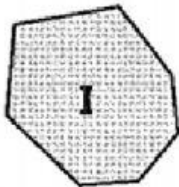
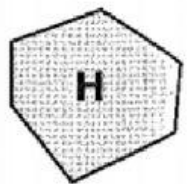
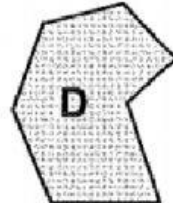
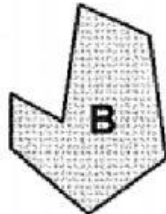
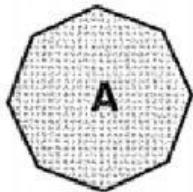
Has at least one pair of parallel lines	Does not have any pairs of parallel lines

CLASSIFYING POLYGONS

Let's practice!

Decide which polygons are convex and which are concave. Write the letter of each shape in the correct column in the table.

Convex	Concave

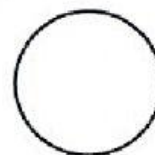
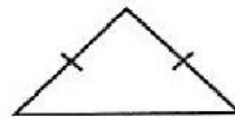
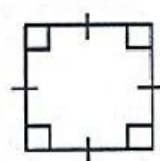
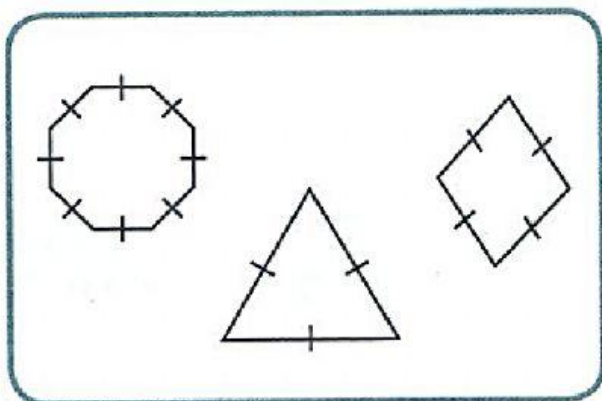


CLASSIFYING POLYGONS

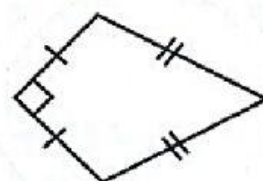
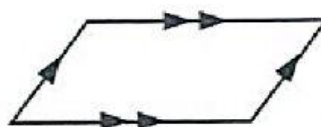
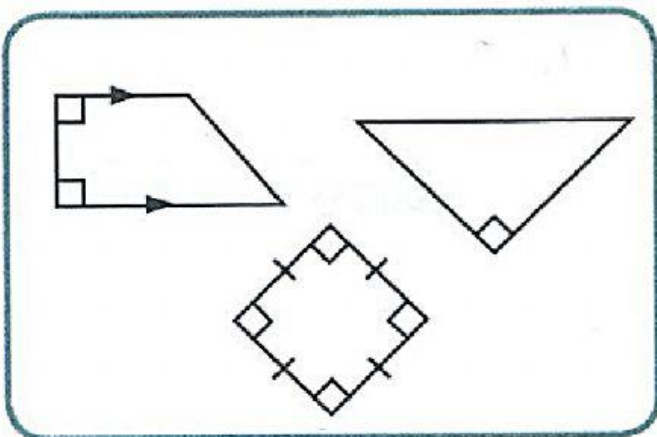
Let's practice!

Circle the figure on the right that belongs to the set shown on the left.

(a)



(b)

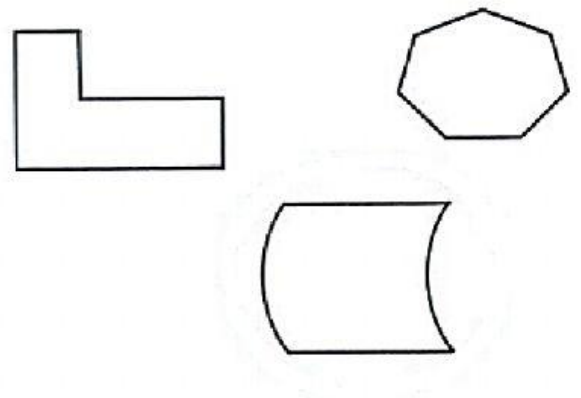
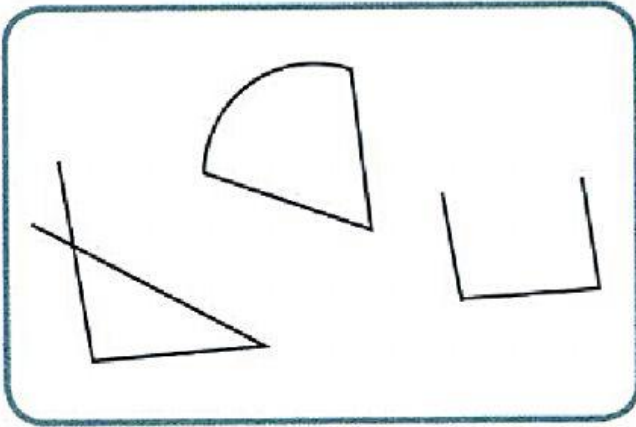


CLASSIFYING POLYGONS

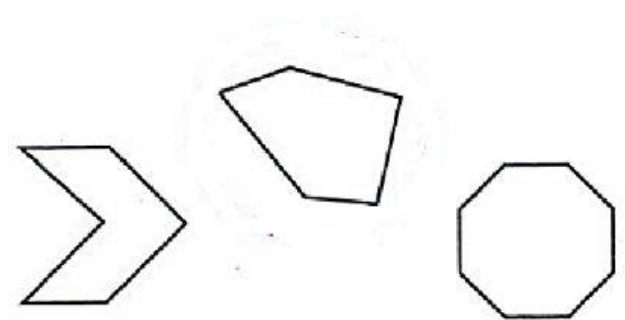
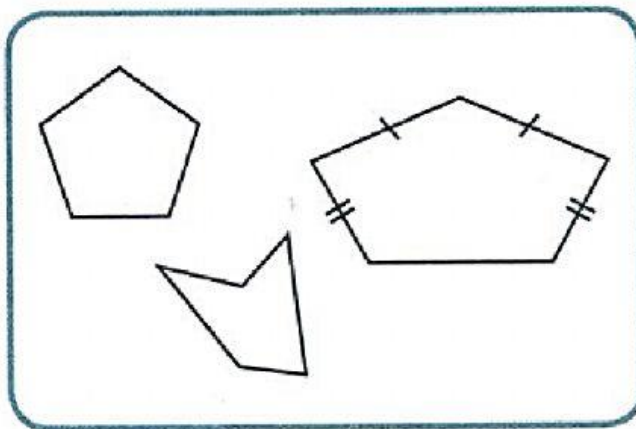
Let's practice!

Circle the figure on the right that belongs to the set shown on the left.

(c)

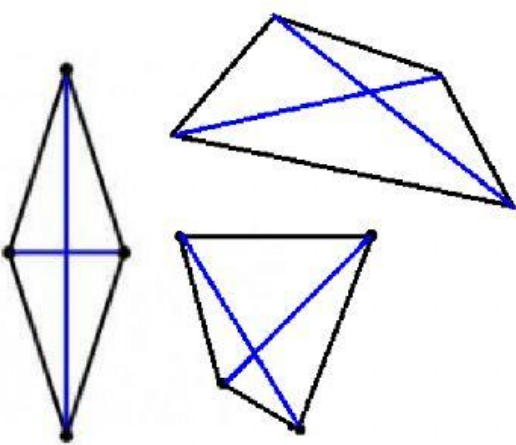
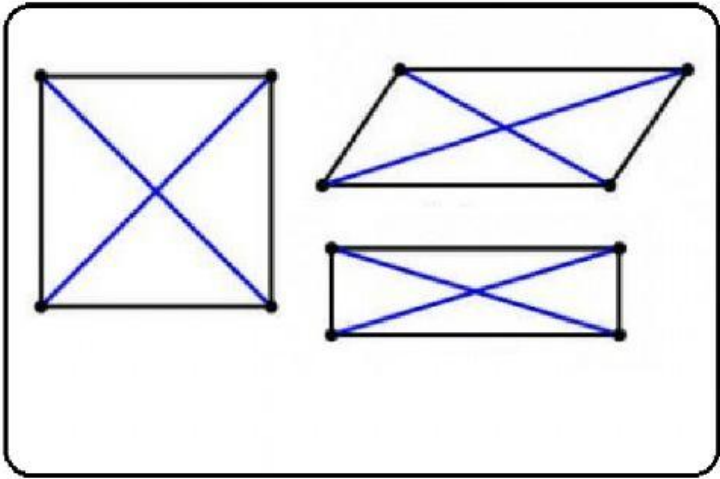


(d)



Circle the figure on the right that belongs to the set shown on the left.

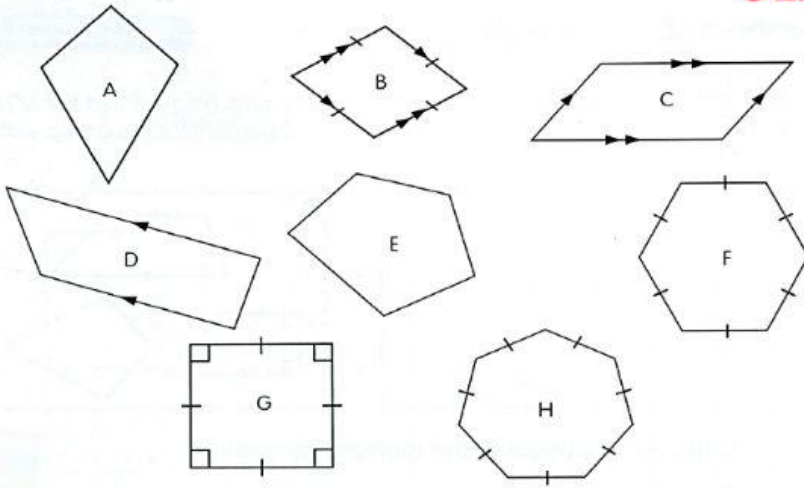
(e)



Look at the polygons below.

CLASSIFYING POLYGONS

Let's practice!



Classify the polygons in the correct boxes in the chart.

