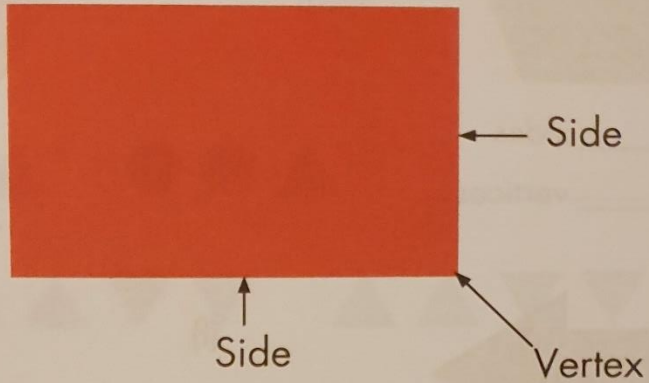


A. SHAPES

1. Look at the shapes below.



A rectangle has 4 **sides**.

It has **4 vertices**.

Note: One **vertex** – many **vertices**.

Complete the following:



A green triangle.

A triangle has _____ sides and _____ vertices.

Note: The circle has no side and no vertex.



A yellow circle



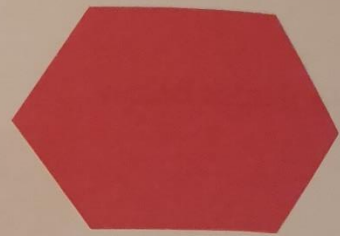
2. Write down the number of **sides** and number of **vertices** in the following:

(a)



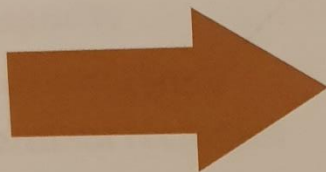
_____ sides
_____ vertices

(e)



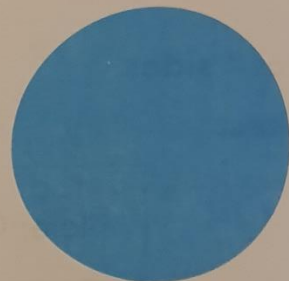
_____ sides
_____ vertices

(b)



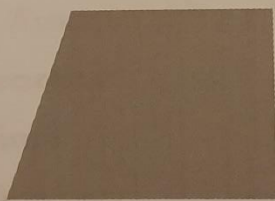
_____ sides
_____ vertices

(f)



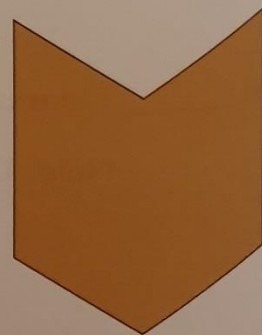
_____ sides
_____ vertex

(c)



_____ sides
_____ vertices

(g)



_____ sides
_____ vertices

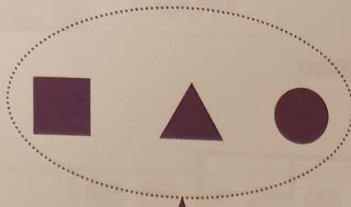
(d)



_____ sides
_____ vertices



B. Pattern



The pattern below is made of 3 units.

1. Continue the following patterns.

(a)



(b)



(c)



(d)



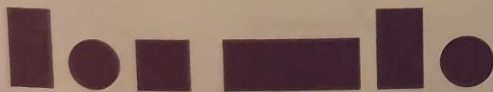
(e)



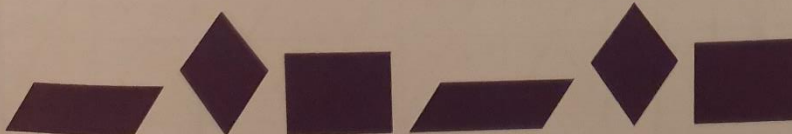
(f)



(g)



(h)



(i)



