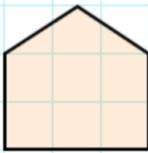
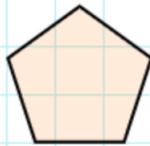


5G2b - Distinguish between regular and irregular polygons based on reasoning about equal sides and angles

A.



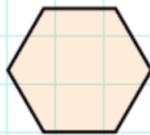
B.



C.



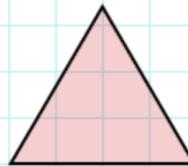
D.



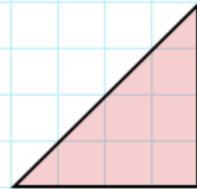
Which is a regular pentagon?

- C D A B

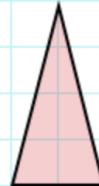
A.



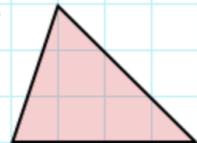
B.



C.



D.



Which is an equilateral triangle?

- D C A B

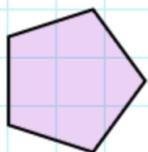
What is a polygon with three sides called?

- Hexagon Pentagon Quadrilateral Triangle

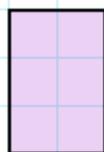
What is the name of an irregular triangle with two equal sides?

- Equilateral triangle Scalene triangle
 Right angle triangle Isosceles triangle

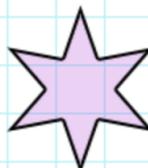
A.



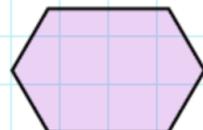
B.



C.



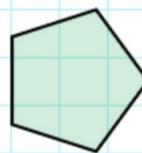
D.



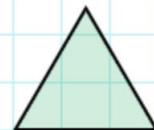
Which is a regular polygon?

- A D B C

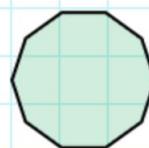
A.



B.



C.



D.



Which is NOT a regular polygon?

- C A D B