

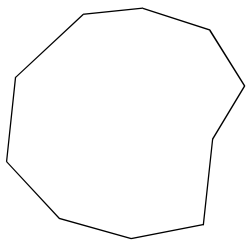
1.6 Two-dimensional figures

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Date _____ Period _____

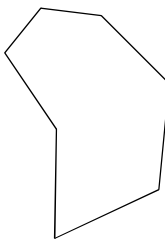
Select the best name for the polygon.

1)



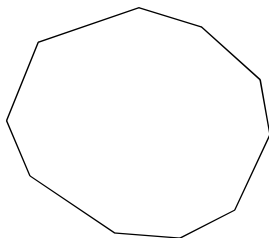
- A) 13-gon B) decagon
C) nonagon D) 12-gon

2)



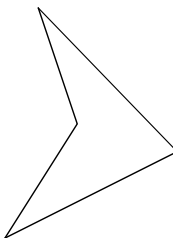
- A) pentagon B) nonagon
C) quadrilateral D) heptagon

3)



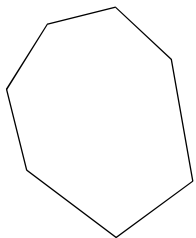
- A) decagon B) octagon
C) pentagon D) nonagon

4)



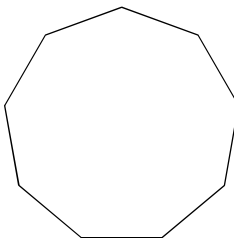
- A) octagon B) heptagon
C) hexagon D) quadrilateral

5)



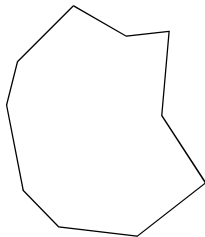
- A) 12-gon B) heptagon
C) pentagon D) hexagon

6)



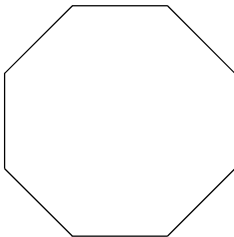
- A) decagon B) hexagon
C) pentagon D) nonagon

7)



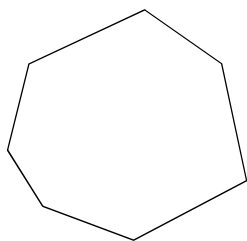
- A) hexagon B) heptagon
C) 15-gon D) decagon

8)



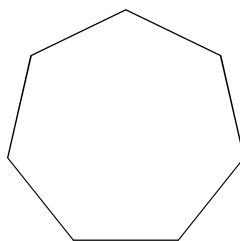
- A) 13-gon B) octagon
C) hexagon D) decagon

9)



- A) quadrilateral B) hexagon
C) heptagon D) pentagon

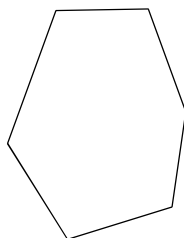
10)



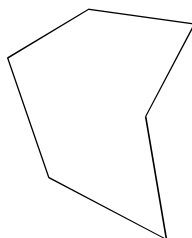
- A) quadrilateral B) heptagon
C) decagon D) pentagon

State if each polygon is concave or convex.

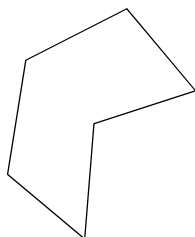
11)



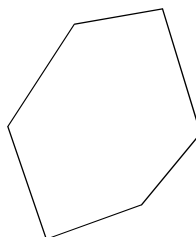
12)



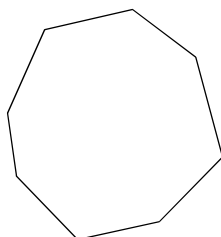
13)



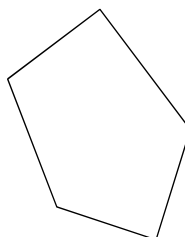
14)



15)

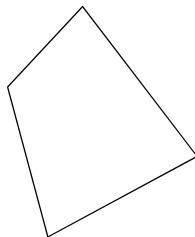


16)

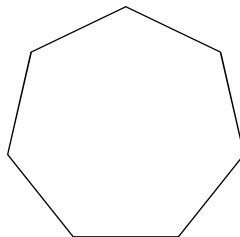


State if each polygon is regular or not.

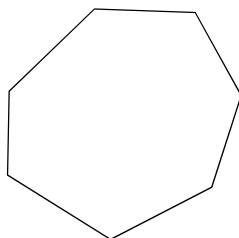
17)



18)



19)



20)

