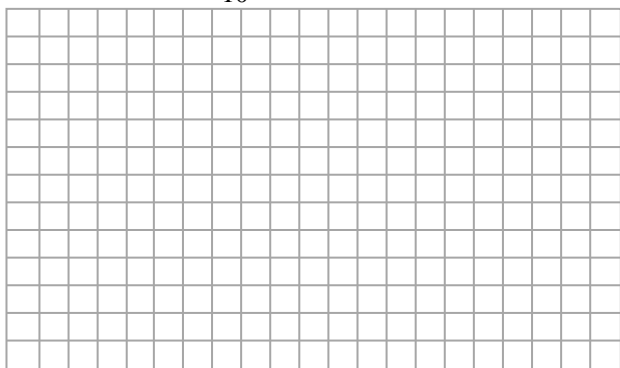
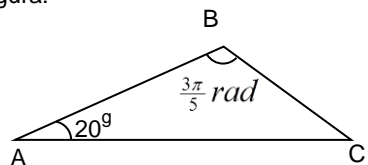


07. Calcular : $\frac{\pi \text{ rad} + 90^\circ}{\frac{\pi}{10} \text{ rad}}$

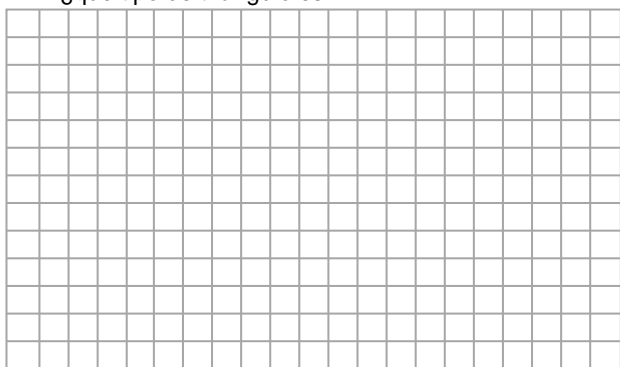


- A) 5 B) 10 C) 15 D) 20 E) 25

08. En la figura:

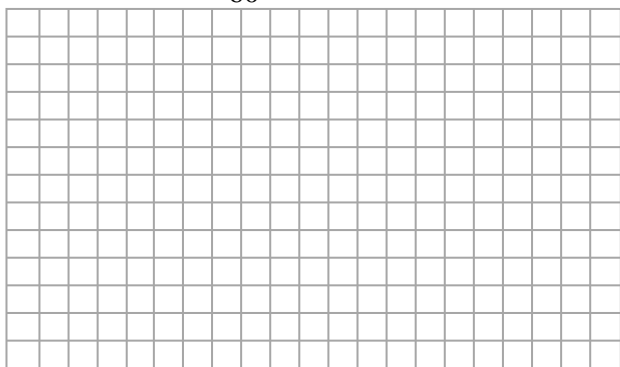


¿qué tipo de triángulo es?



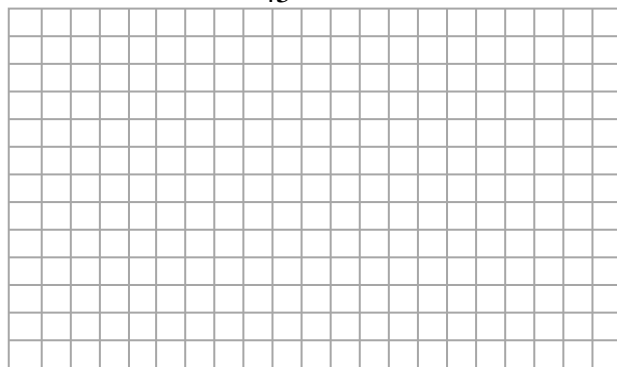
- A) Isósceles B) Equilátero
 C) Rectángulo D) Obtusángulo
 E) Acutángulo

09. Calcular: $\frac{30^\circ + 30^s}{\frac{\pi}{60} \text{ rad}}$



- A) 15 B) 17 C) 19 D) 21 E) 23

10. Calcular: $\frac{\pi \text{ rad} - 50^s}{45^\circ}$



- A) 3 B) 5 C) 9 D) 7 E) 11