

Distribución normal estándar

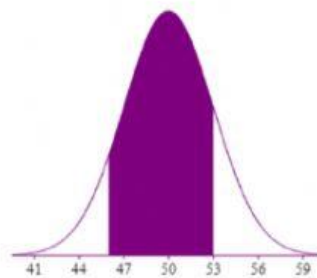
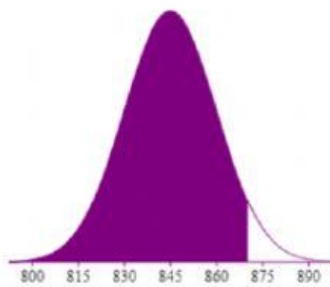
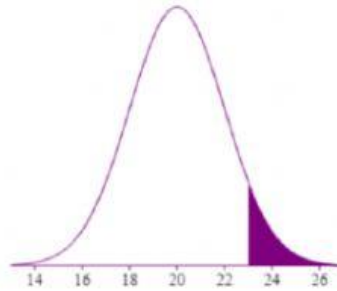
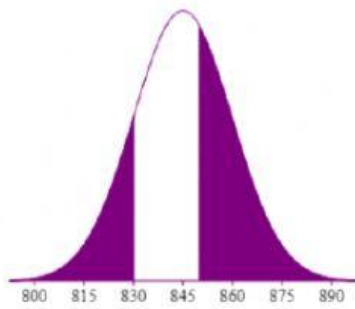
Ubicar en los casilleros la letra que corresponde a la figura

a) $P(x \geq 850 \vee x \leq 830)$

b) $P(x \geq 23)$

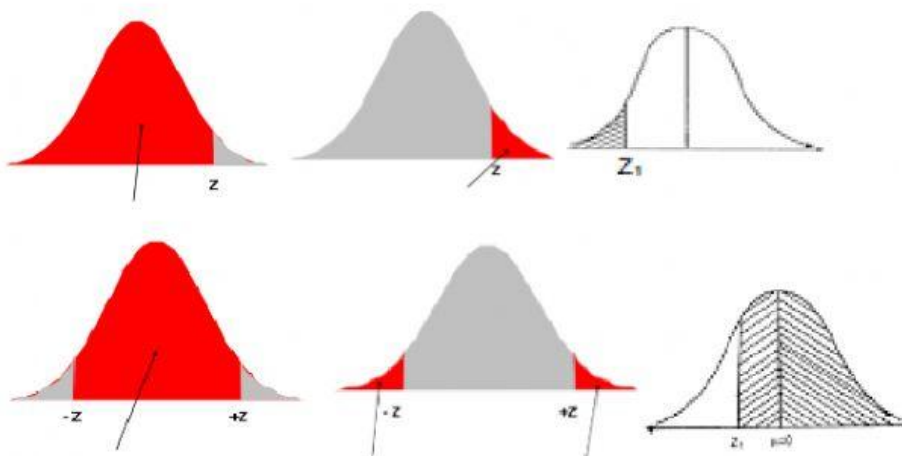
c) $P(x \leq 870)$

d) $P(46 \leq x \leq 53)$

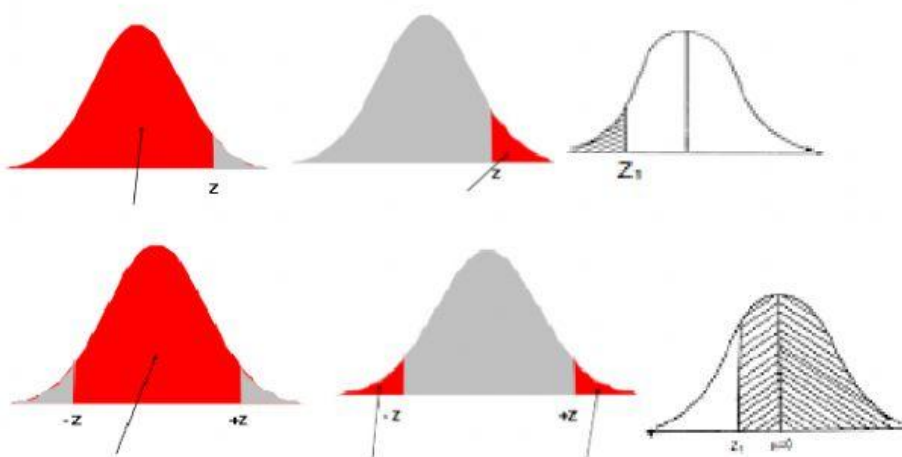


Selecciona con el botón la figura a que corresponde el área bajo la curva

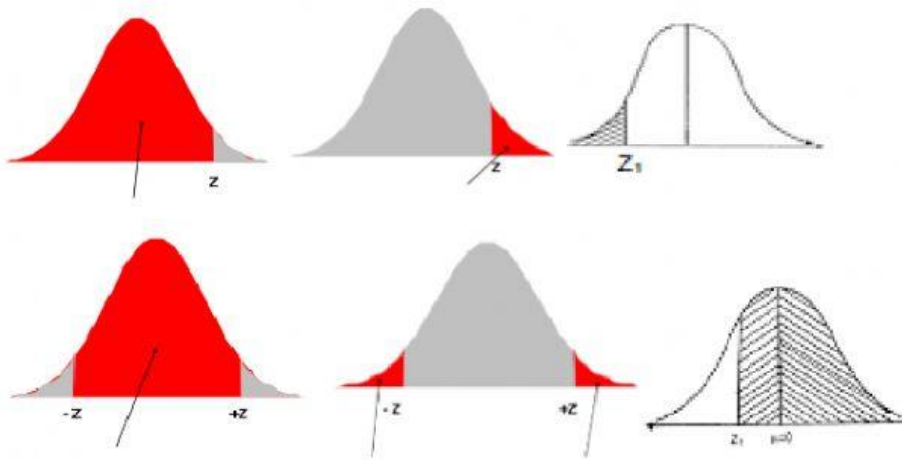
a) $P(z \geq 2 \vee z \leq -2)$



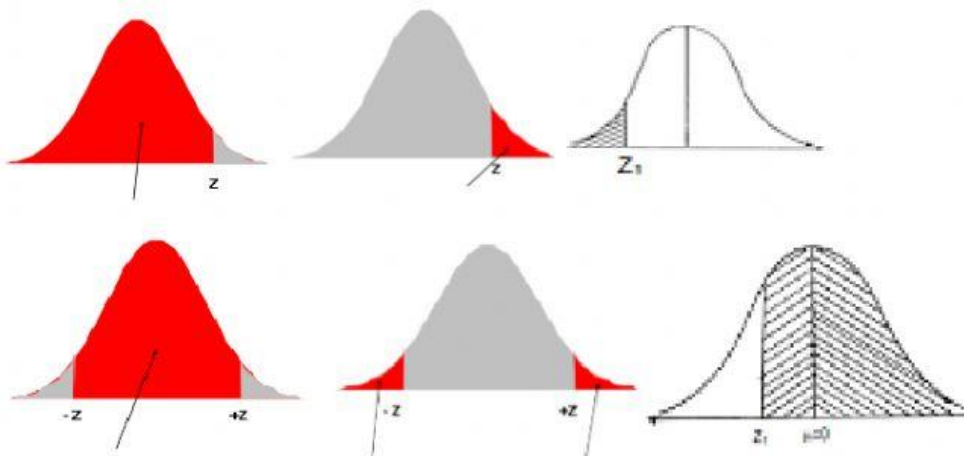
b) $P(x \geq 2)$



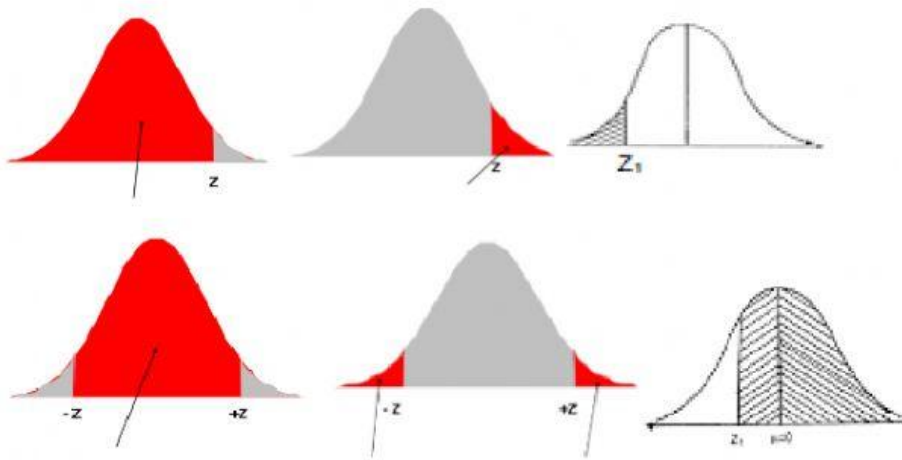
a) $P(z \leq -2)$



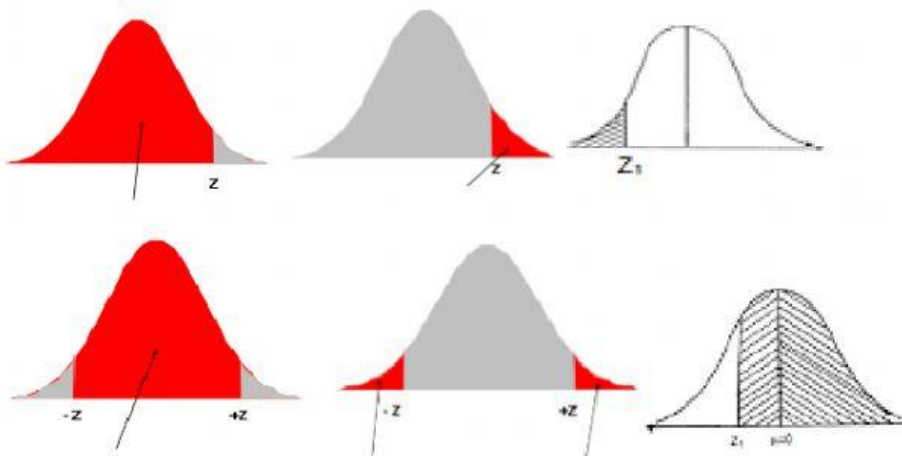
a) $P(z \geq 2)$



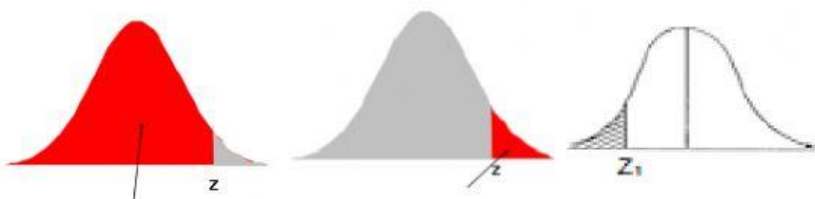
c) $P(z \leq 1.5)$

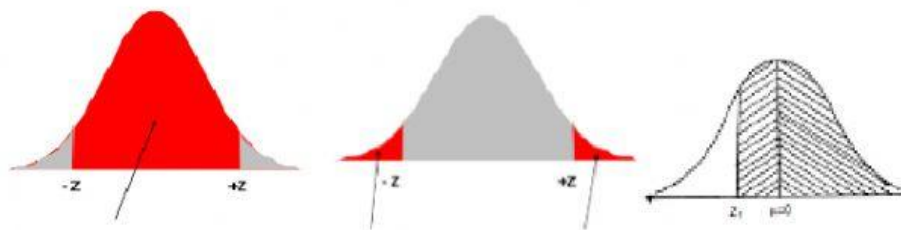


a) $P(z \leq -1.2)$



d) $P(-2.3 \leq x \leq 2.3)$





a) $P(z \geq 0.9 \vee z \leq -0.9)$

