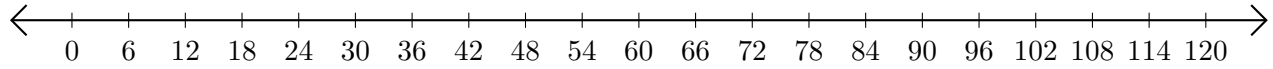


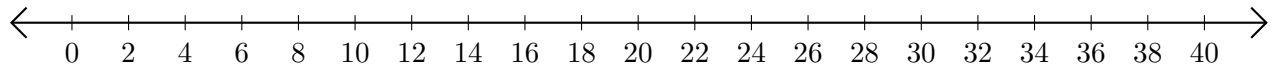
# Restar en Rectas Numéricas (A)

Use las rectas numéricas para calcular cada diferencia.

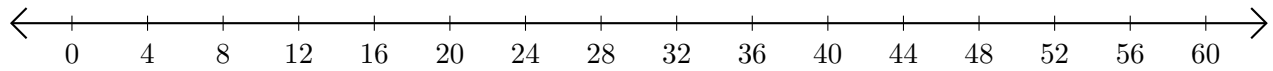
1.  $108 - 78 = \underline{\quad}$



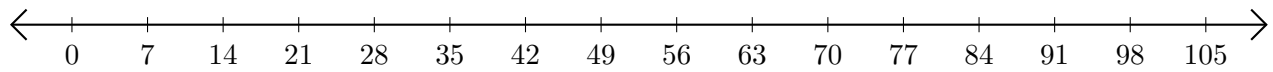
2.  $26 - 20 = \underline{\quad}$



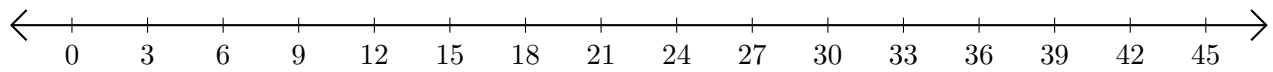
3.  $48 - 8 = \underline{\quad}$



4.  $77 - 35 = \underline{\quad}$



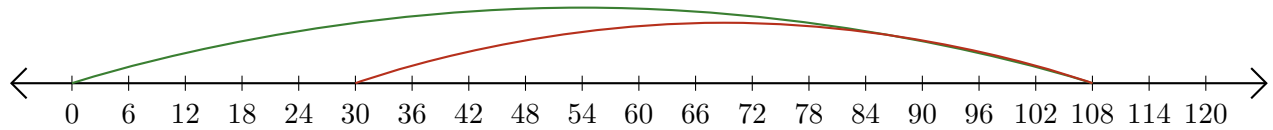
5.  $45 - 36 = \underline{\quad}$



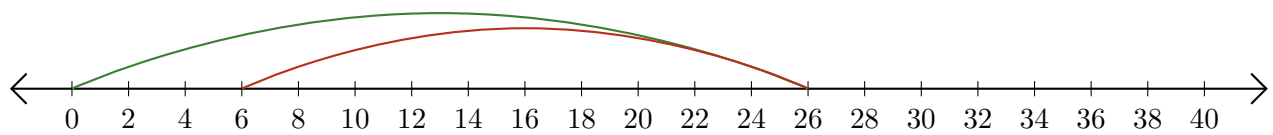
# Restar en Rectas Numéricas (A) Respuestas

Use las rectas numéricas para calcular cada diferencia.

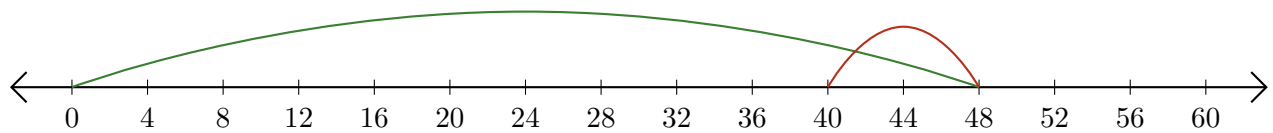
1.  $108 - 78 = \underline{30}$



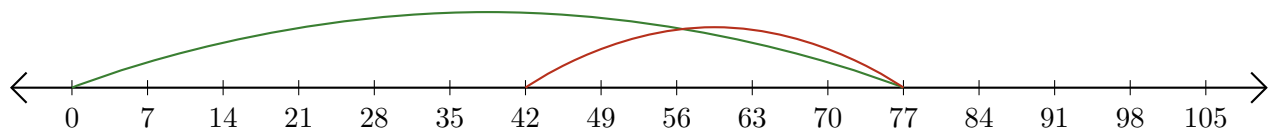
2.  $26 - 20 = \underline{6}$



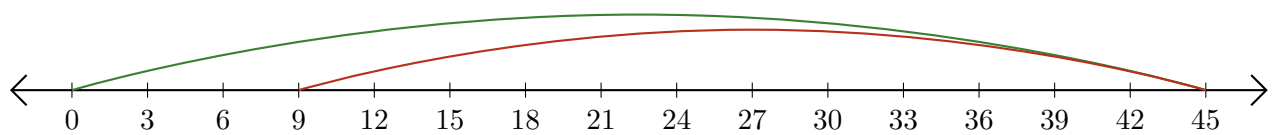
3.  $48 - 8 = \underline{40}$



4.  $77 - 35 = \underline{42}$



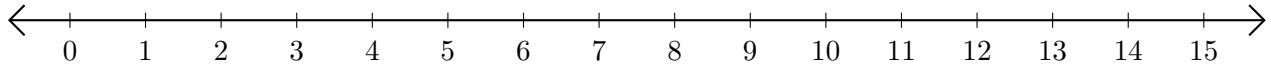
5.  $45 - 36 = \underline{9}$



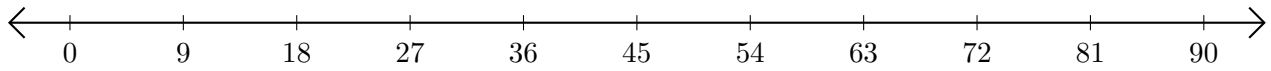
## Restar en Rectas Numéricas (B)

Use las rectas numéricas para calcular cada diferencia.

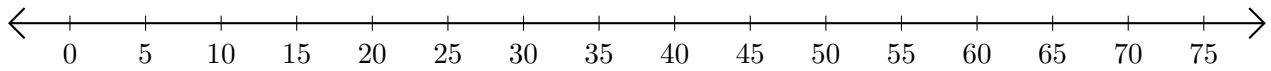
1.  $11 - 10 = \underline{\quad}$



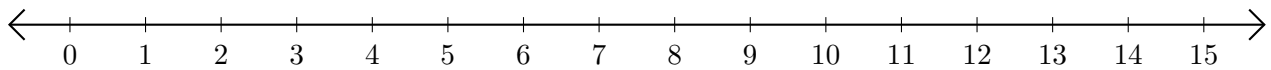
2.  $90 - 81 = \underline{\quad}$



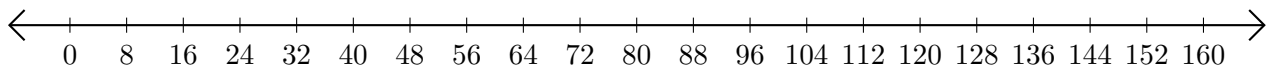
3.  $65 - 45 = \underline{\quad}$



4.  $15 - 11 = \underline{\quad}$



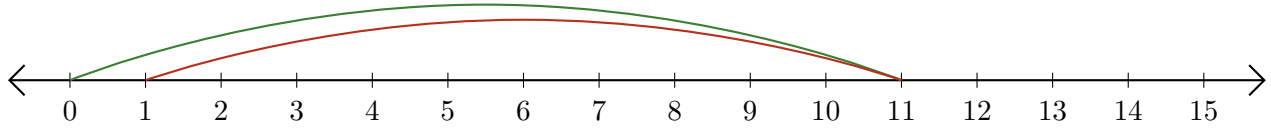
5.  $112 - 72 = \underline{\quad}$



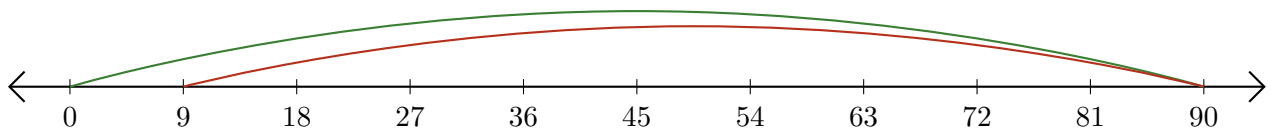
## Restar en Rectas Numéricas (B) Respuestas

Use las rectas numéricas para calcular cada diferencia.

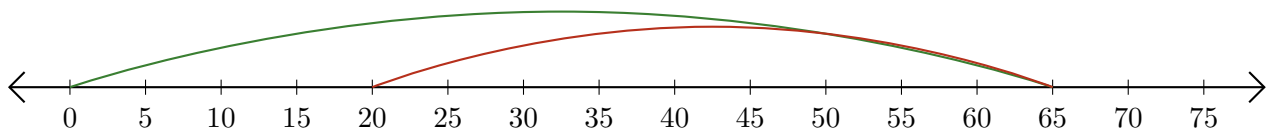
1.  $11 - 10 = \underline{1}$



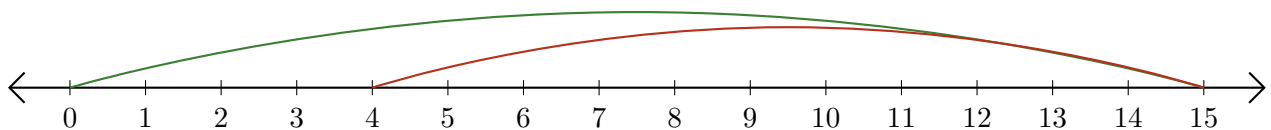
2.  $90 - 81 = \underline{9}$



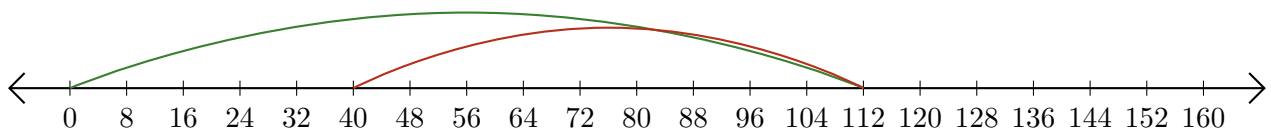
3.  $65 - 45 = \underline{20}$



4.  $15 - 11 = \underline{4}$



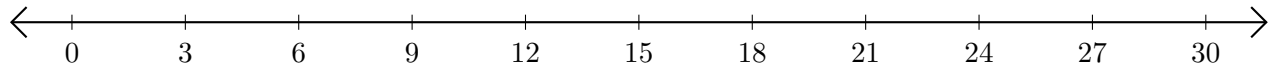
5.  $112 - 72 = \underline{40}$



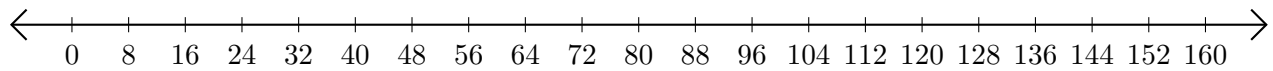
## Restar en Rectas Numéricas (C)

Use las rectas numéricas para calcular cada diferencia.

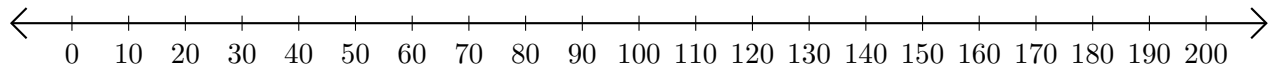
1.  $21 - 15 = \underline{\quad}$



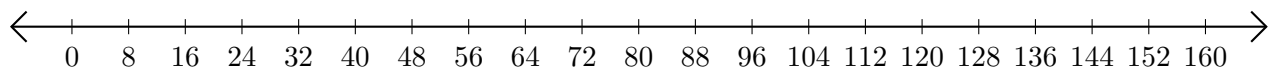
2.  $120 - 40 = \underline{\quad}$



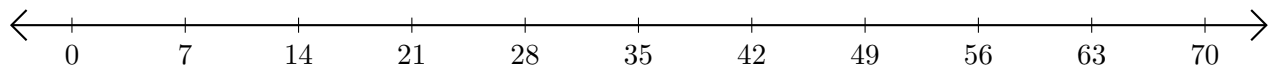
3.  $200 - 190 = \underline{\quad}$



4.  $88 - 48 = \underline{\quad}$



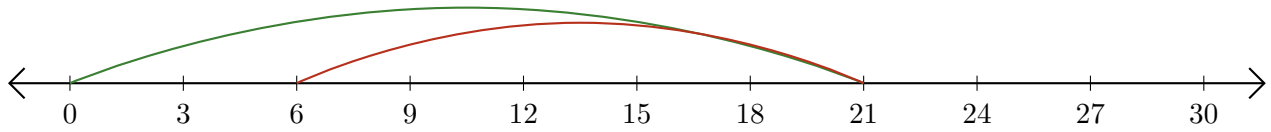
5.  $35 - 14 = \underline{\quad}$



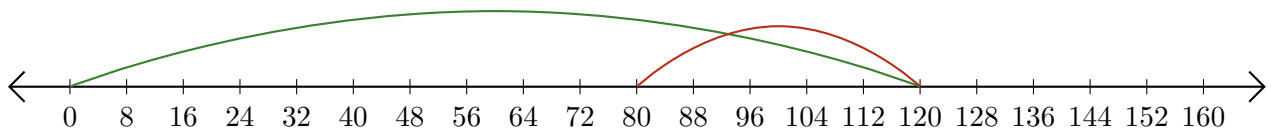
# Restar en Rectas Numéricas (C) Respuestas

Use las rectas numéricas para calcular cada diferencia.

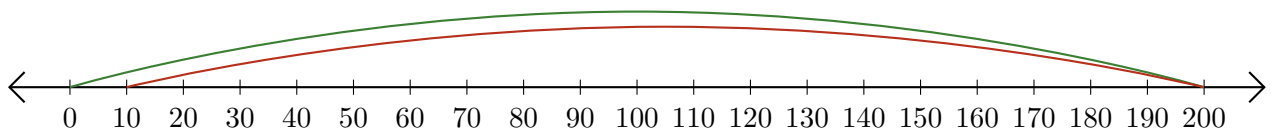
1.  $21 - 15 = \underline{6}$



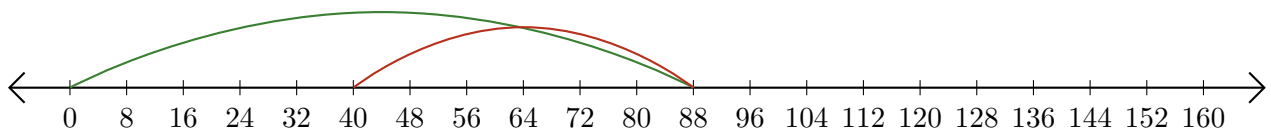
2.  $120 - 40 = \underline{80}$



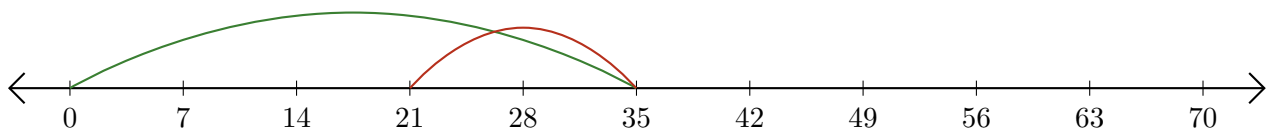
3.  $200 - 190 = \underline{10}$



4.  $88 - 48 = \underline{40}$



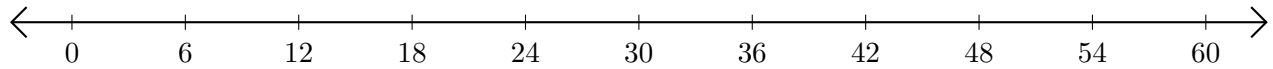
5.  $35 - 14 = \underline{21}$



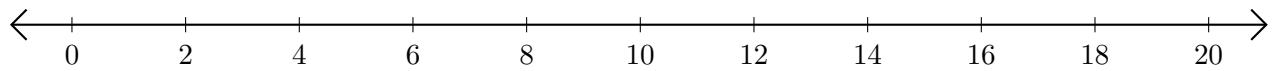
## Restar en Rectas Numéricas (D)

Use las rectas numéricas para calcular cada diferencia.

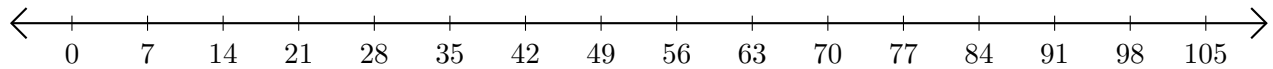
1.  $42 - 30 = \underline{\quad}$



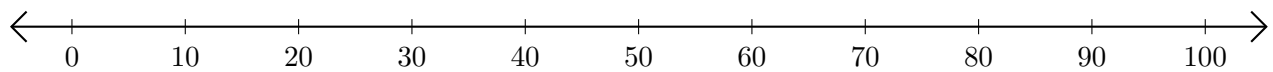
2.  $20 - 18 = \underline{\quad}$



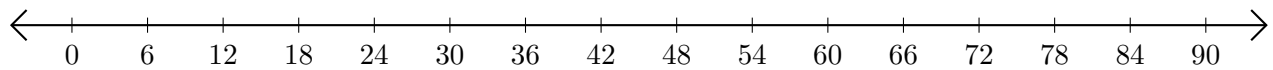
3.  $105 - 98 = \underline{\quad}$



4.  $90 - 80 = \underline{\quad}$



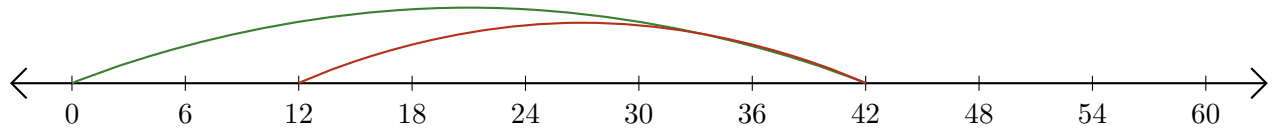
5.  $78 - 42 = \underline{\quad}$



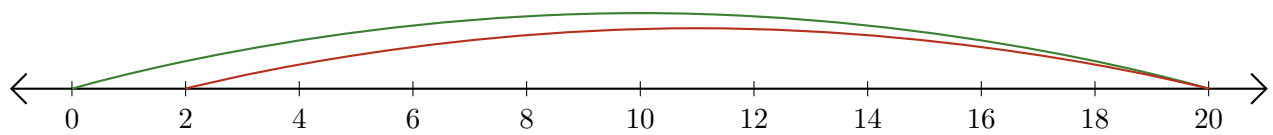
# Restar en Rectas Numéricas (D) Respuestas

Use las rectas numéricas para calcular cada diferencia.

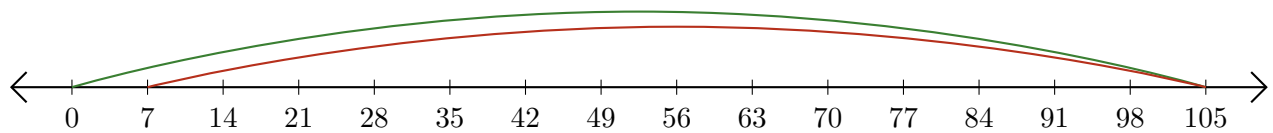
1.  $42 - 30 = \underline{12}$



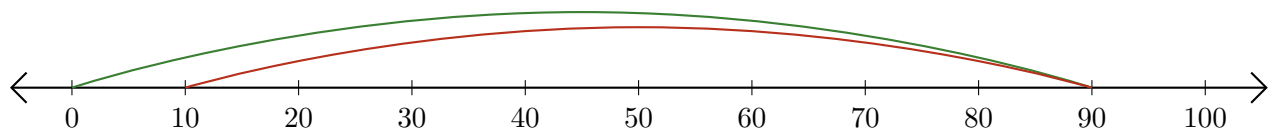
2.  $20 - 18 = \underline{2}$



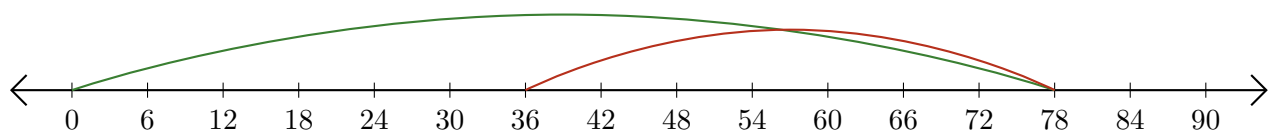
3.  $105 - 98 = \underline{7}$



4.  $90 - 80 = \underline{10}$



5.  $78 - 42 = \underline{36}$

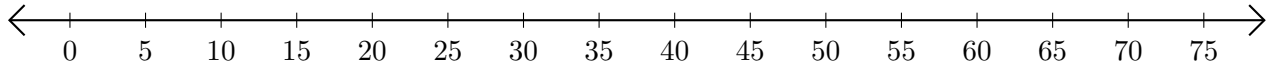




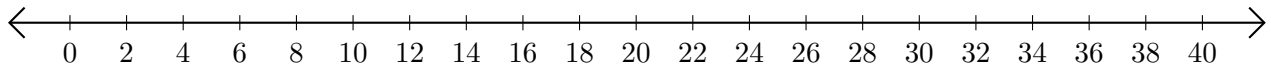
## Restar en Rectas Numéricas (E)

Use las rectas numéricas para calcular cada diferencia.

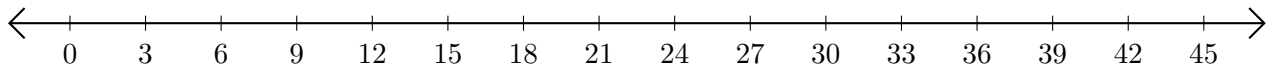
1.  $65 - 60 = \underline{\quad}$



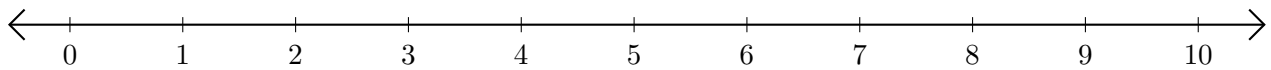
2.  $28 - 4 = \underline{\quad}$



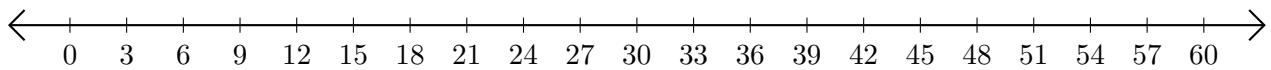
3.  $30 - 27 = \underline{\quad}$



4.  $8 - 3 = \underline{\quad}$



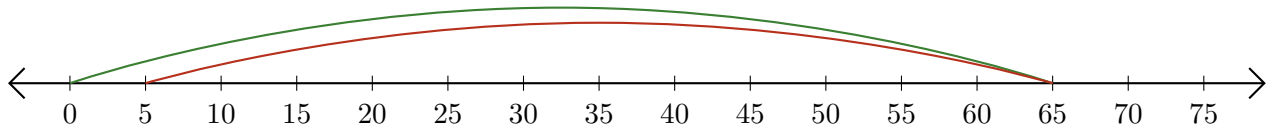
5.  $60 - 27 = \underline{\quad}$



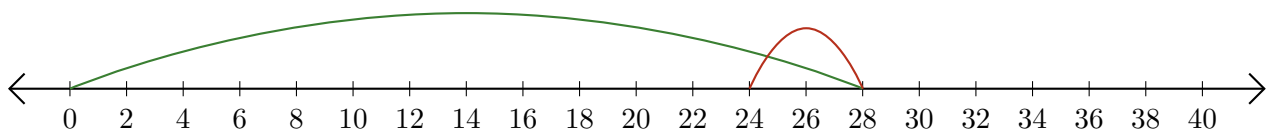
# Restar en Rectas Numéricas (E) Respuestas

Use las rectas numéricas para calcular cada diferencia.

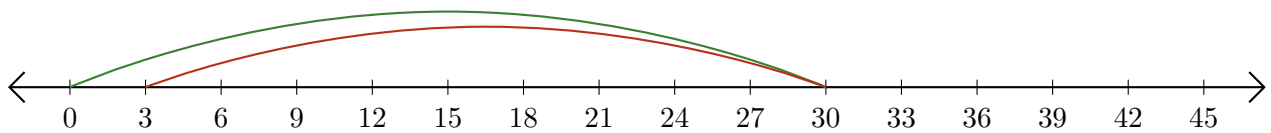
1.  $65 - 60 = \underline{5}$



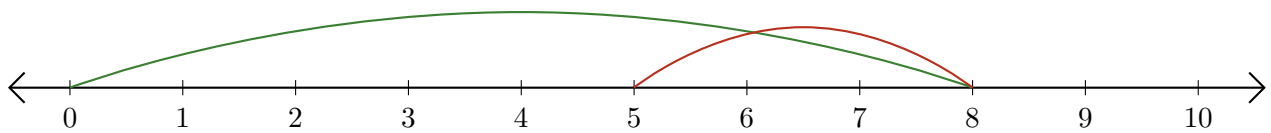
2.  $28 - 4 = \underline{24}$



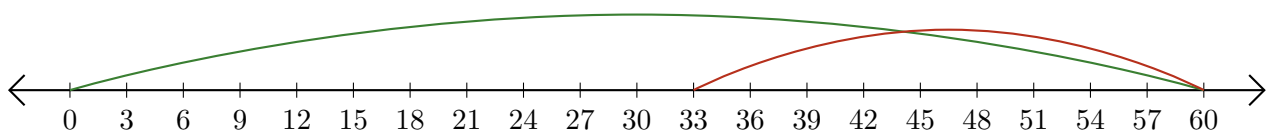
3.  $30 - 27 = \underline{3}$



4.  $8 - 3 = \underline{5}$



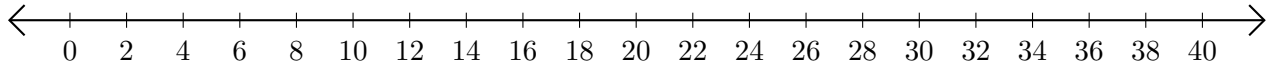
5.  $60 - 27 = \underline{33}$



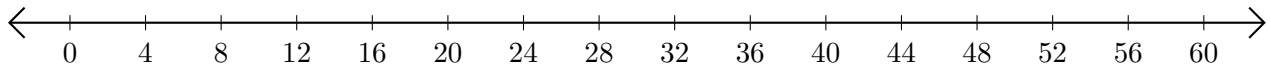
## Restar en Rectas Numéricas (F)

Use las rectas numéricas para calcular cada diferencia.

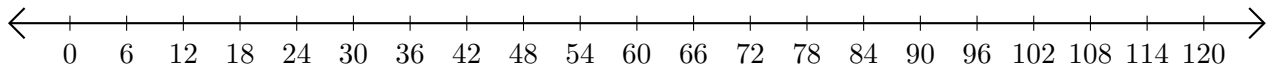
1.  $38 - 36 = \underline{\quad}$



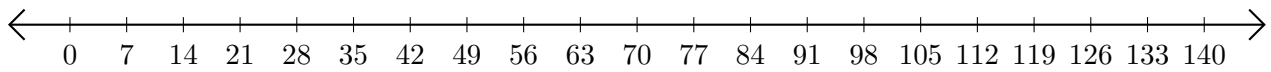
2.  $28 - 24 = \underline{\quad}$



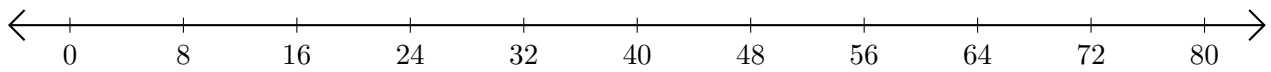
3.  $60 - 36 = \underline{\quad}$



4.  $91 - 56 = \underline{\quad}$



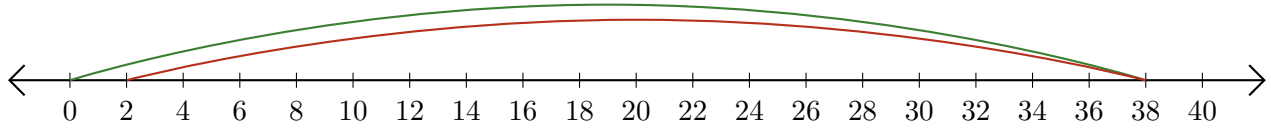
5.  $80 - 72 = \underline{\quad}$



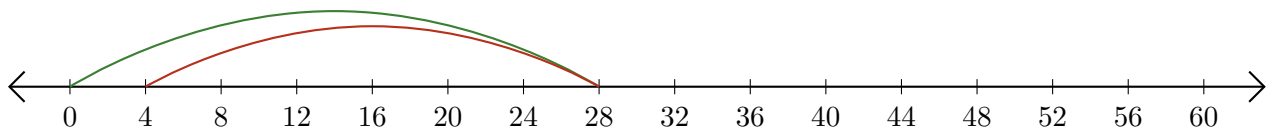
# Restar en Rectas Numéricas (F) Respuestas

Use las rectas numéricas para calcular cada diferencia.

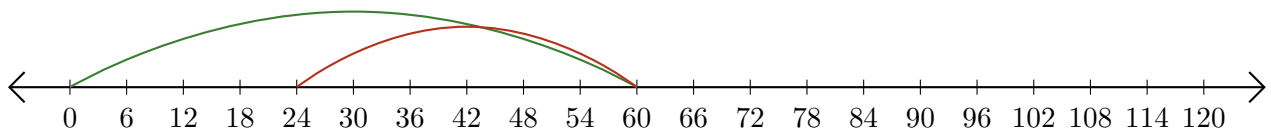
1.  $38 - 36 = \underline{2}$



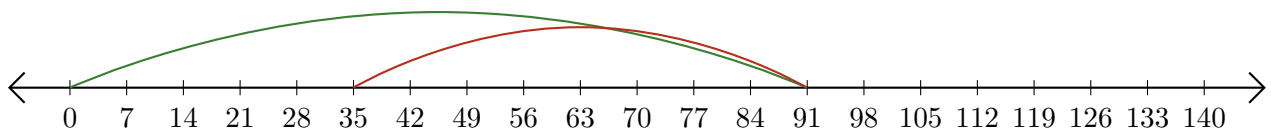
2.  $28 - 24 = \underline{4}$



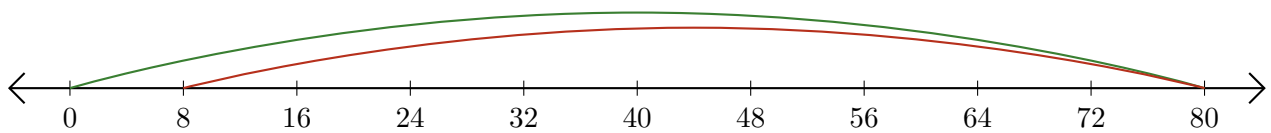
3.  $60 - 36 = \underline{24}$



4.  $91 - 56 = \underline{35}$



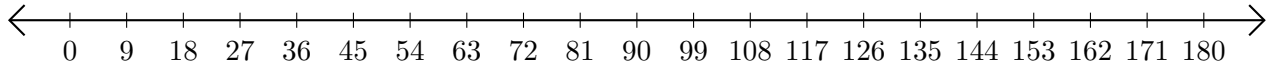
5.  $80 - 72 = \underline{8}$



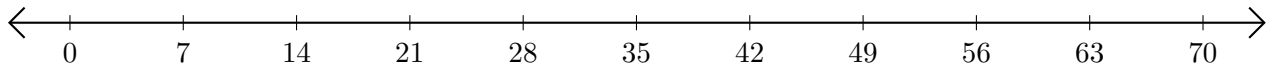
## Restar en Rectas Numéricas (G)

Use las rectas numéricas para calcular cada diferencia.

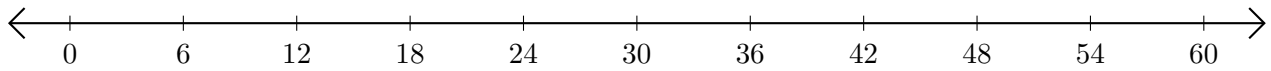
1.  $153 - 144 = \underline{\quad}$



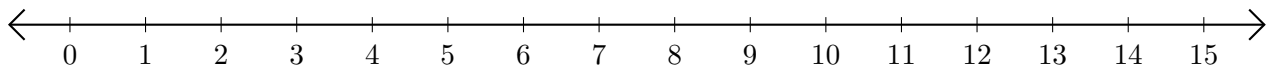
2.  $56 - 35 = \underline{\quad}$



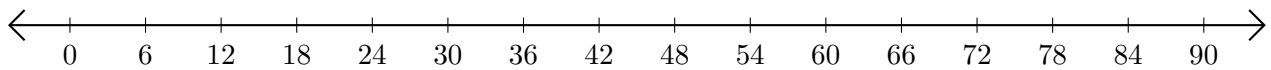
3.  $42 - 36 = \underline{\quad}$



4.  $13 - 6 = \underline{\quad}$



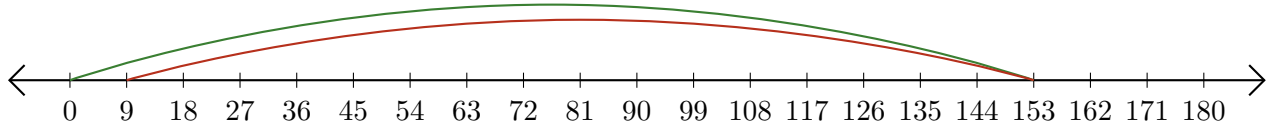
5.  $90 - 84 = \underline{\quad}$



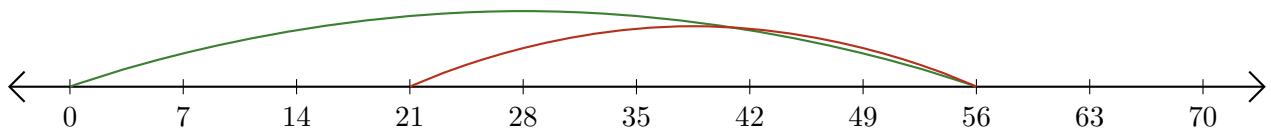
# Restar en Rectas Numéricas (G) Respuestas

Use las rectas numéricas para calcular cada diferencia.

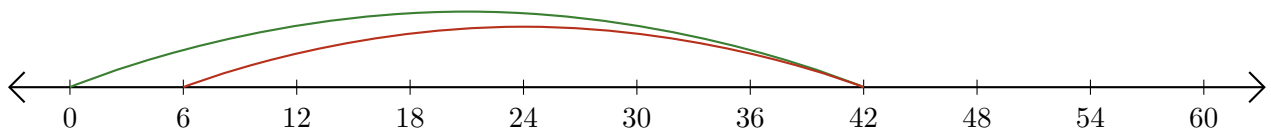
1.  $153 - 144 = \underline{9}$



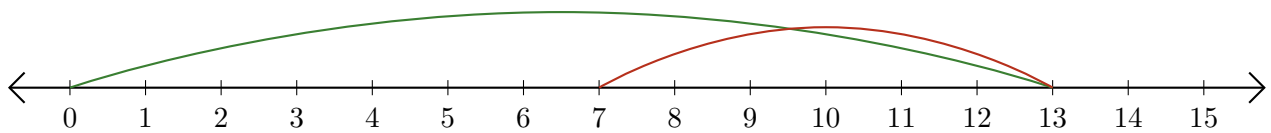
2.  $56 - 35 = \underline{21}$



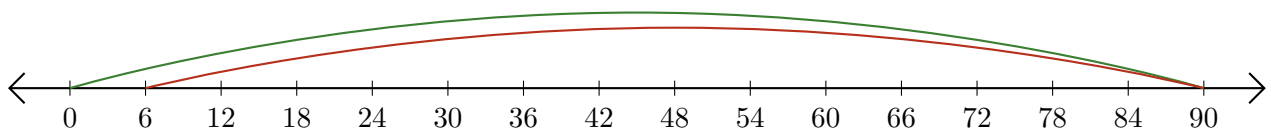
3.  $42 - 36 = \underline{6}$



4.  $13 - 6 = \underline{7}$



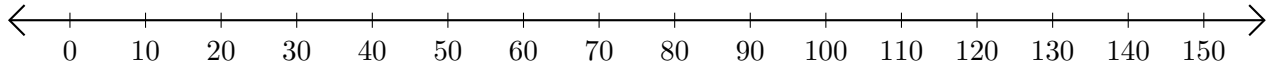
5.  $90 - 84 = \underline{6}$



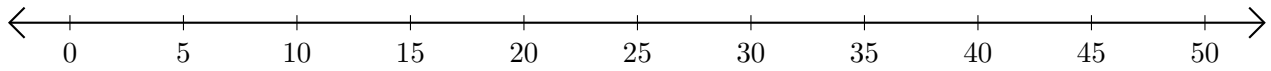
# Restar en Rectas Numéricas (H)

Use las rectas numéricas para calcular cada diferencia.

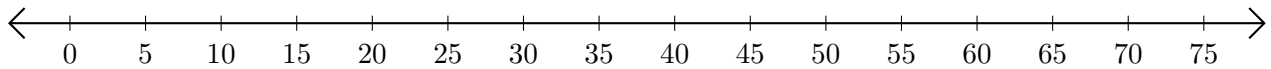
1.  $110 - 100 = \underline{\quad}$



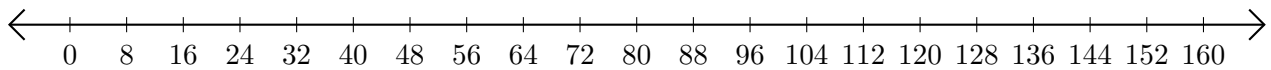
2.  $30 - 15 = \underline{\quad}$



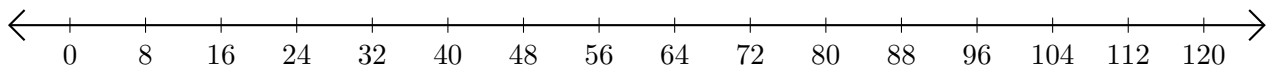
3.  $30 - 15 = \underline{\quad}$



4.  $104 - 24 = \underline{\quad}$



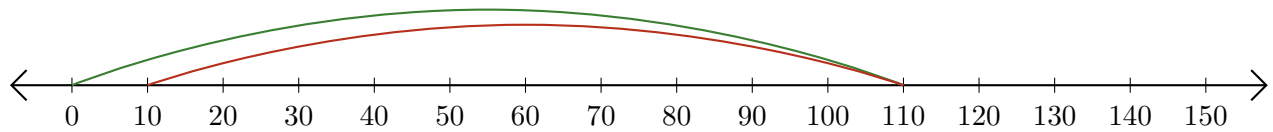
5.  $120 - 104 = \underline{\quad}$



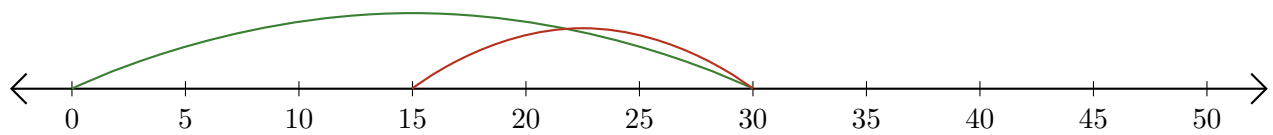
# Restar en Rectas Numéricas (H) Respuestas

Use las rectas numéricas para calcular cada diferencia.

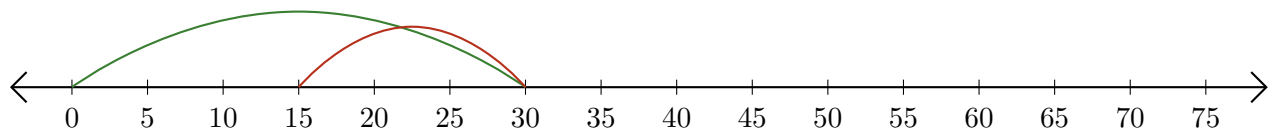
1.  $110 - 100 = \underline{10}$



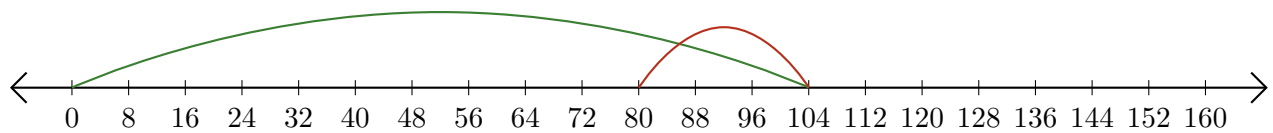
2.  $30 - 15 = \underline{15}$



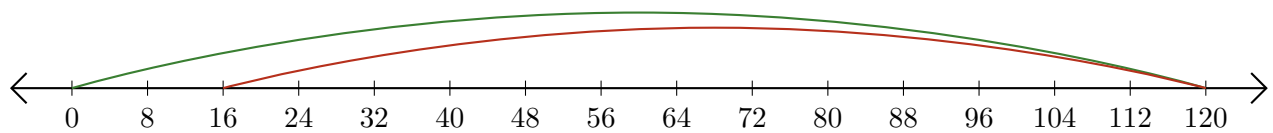
3.  $30 - 15 = \underline{15}$



4.  $104 - 24 = \underline{80}$



5.  $120 - 104 = \underline{16}$

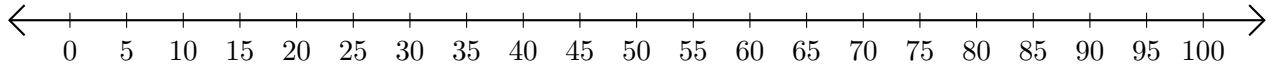




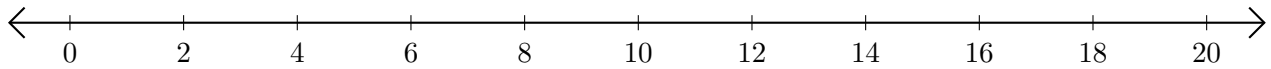
# Restar en Rectas Numéricas (I)

Use las rectas numéricas para calcular cada diferencia.

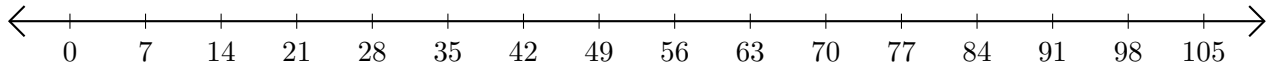
1.  $75 - 65 = \underline{\quad}$



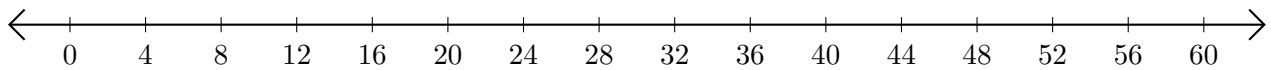
2.  $20 - 16 = \underline{\quad}$



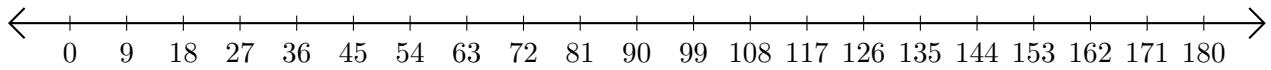
3.  $49 - 35 = \underline{\quad}$



4.  $56 - 32 = \underline{\quad}$



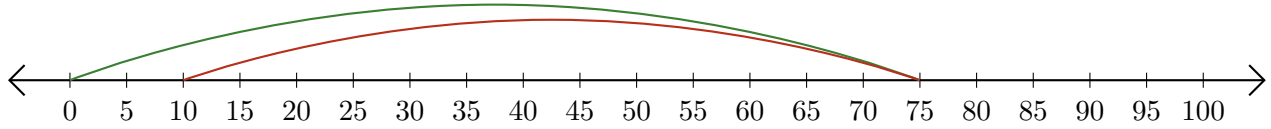
5.  $180 - 171 = \underline{\quad}$



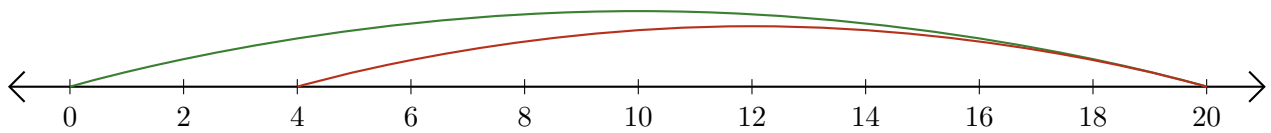
# Restar en Rectas Numéricas (I) Respuestas

Use las rectas numéricas para calcular cada diferencia.

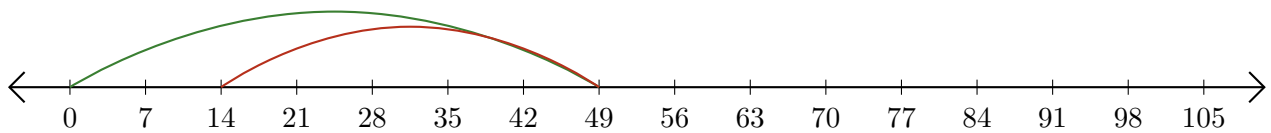
1.  $75 - 65 = \underline{10}$



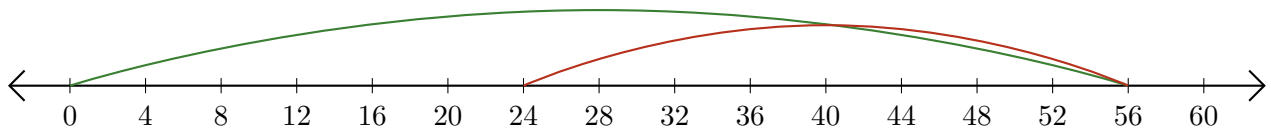
2.  $20 - 16 = \underline{4}$



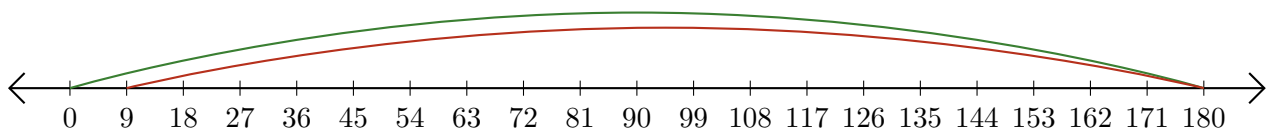
3.  $49 - 35 = \underline{14}$



4.  $56 - 32 = \underline{24}$



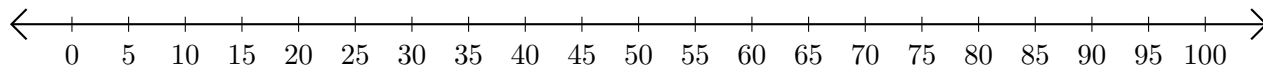
5.  $180 - 171 = \underline{9}$



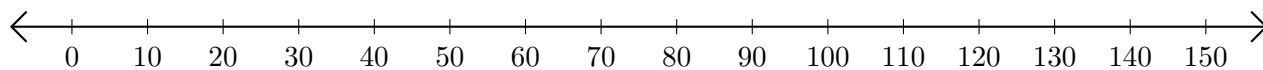
## Restar en Rectas Numéricas (J)

Use las rectas numéricas para calcular cada diferencia.

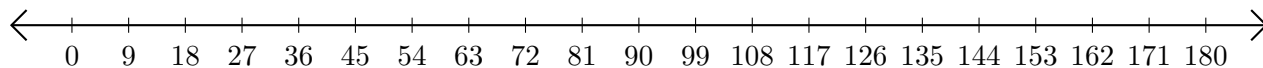
1.  $55 - 25 = \underline{\quad}$



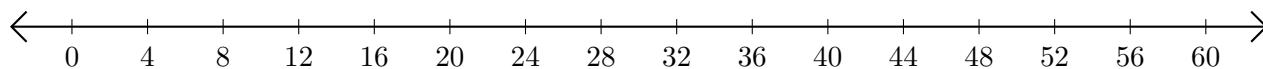
2.  $80 - 10 = \underline{\quad}$



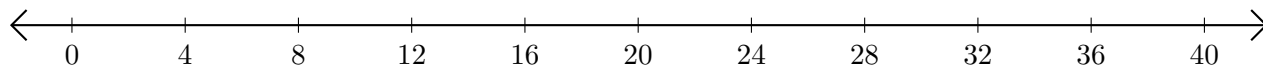
3.  $63 - 9 = \underline{\quad}$



4.  $56 - 52 = \underline{\quad}$



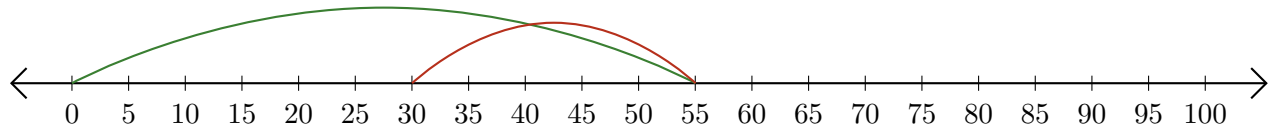
5.  $36 - 28 = \underline{\quad}$



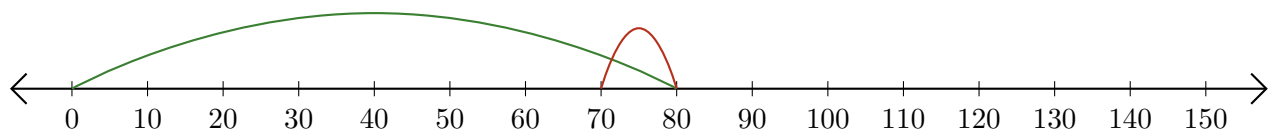
# Restar en Rectas Numéricas (J) Respuestas

Use las rectas numéricas para calcular cada diferencia.

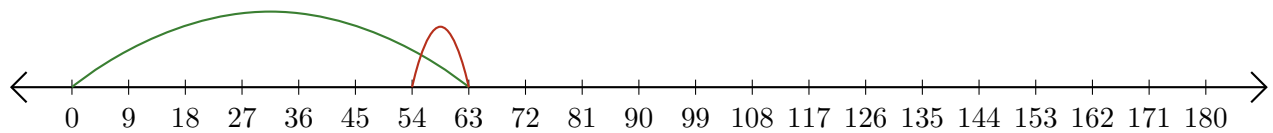
1.  $55 - 25 = \underline{30}$



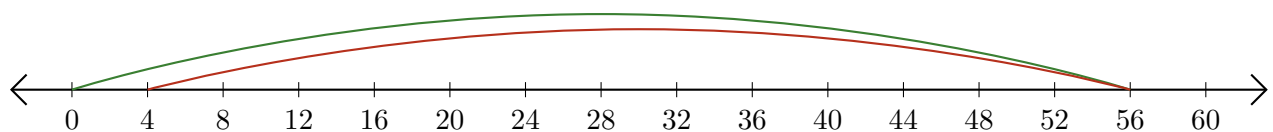
2.  $80 - 10 = \underline{70}$



3.  $63 - 9 = \underline{54}$



4.  $56 - 52 = \underline{4}$



5.  $36 - 28 = \underline{8}$

