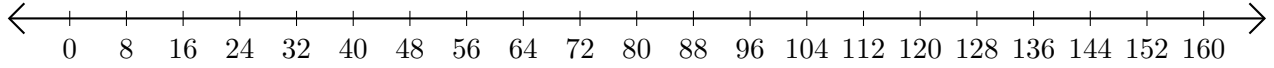


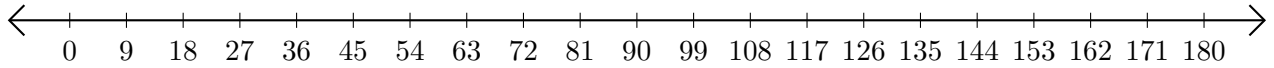
# Addition de Nombres sur une Droite Graduée (A)

Utilisez la droite graduée pour calculer chaque somme.

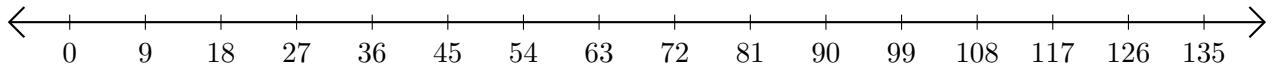
1.  $152 + 8 = \underline{\hspace{2cm}}$



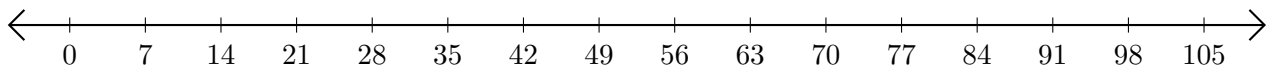
2.  $27 + 108 = \underline{\hspace{2cm}}$



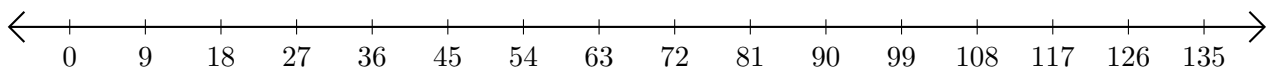
3.  $72 + 27 = \underline{\hspace{2cm}}$



4.  $63 + 14 = \underline{\hspace{2cm}}$



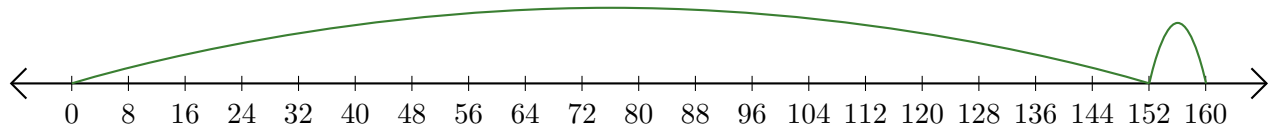
5.  $54 + 72 = \underline{\hspace{2cm}}$



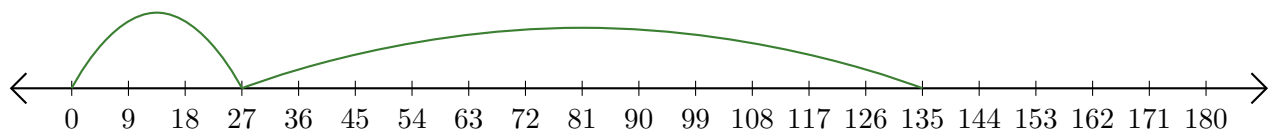
# Addition de Nombres sur une Droite Graduée (A) Réponses

Utilisez la droite graduée pour calculer chaque somme.

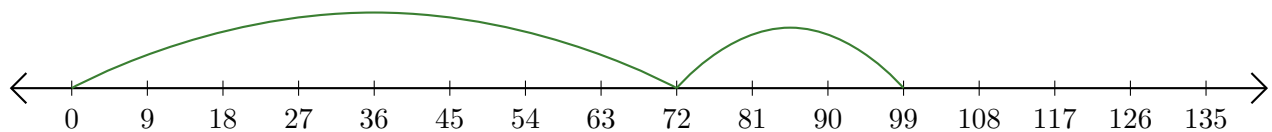
1.  $152 + 8 = \underline{160}$



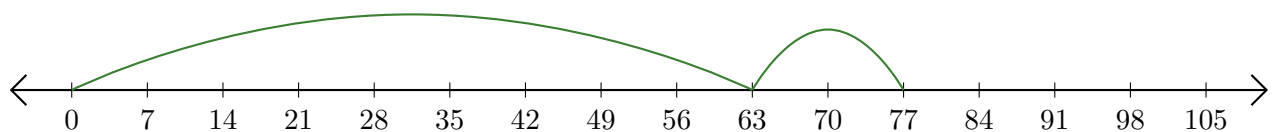
2.  $27 + 108 = \underline{135}$



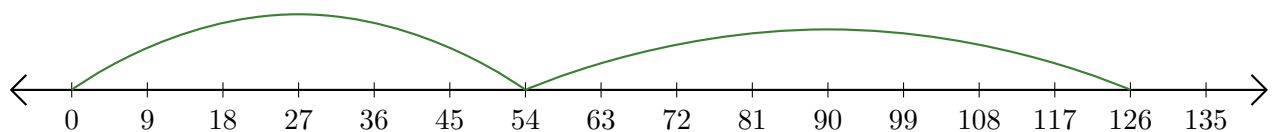
3.  $72 + 27 = \underline{99}$



4.  $63 + 14 = \underline{77}$



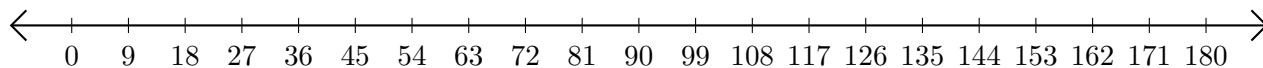
5.  $54 + 72 = \underline{126}$



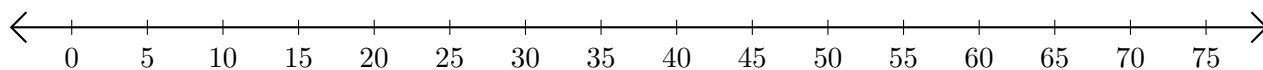
## Addition de Nombres sur une Droite Graduée (B)

Utilisez la droite graduée pour calculer chaque somme.

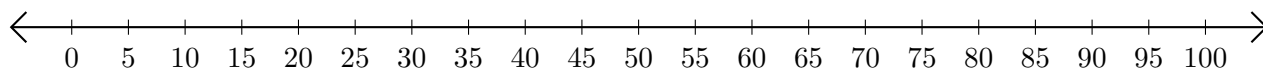
1.  $54 + 108 = \underline{\hspace{2cm}}$



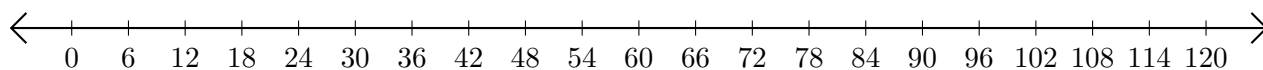
2.  $40 + 5 = \underline{\hspace{2cm}}$



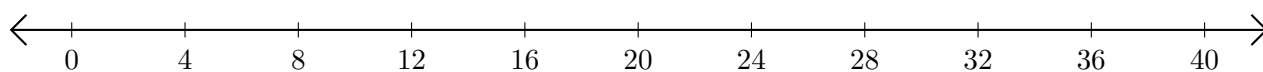
3.  $40 + 35 = \underline{\hspace{2cm}}$



4.  $42 + 6 = \underline{\hspace{2cm}}$



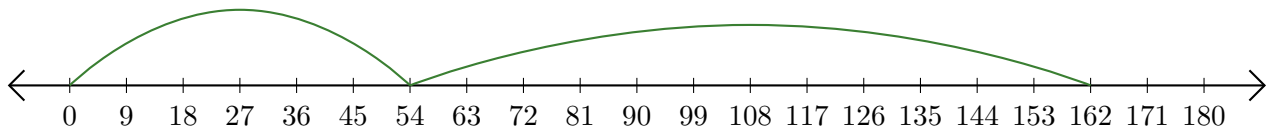
5.  $20 + 20 = \underline{\hspace{2cm}}$



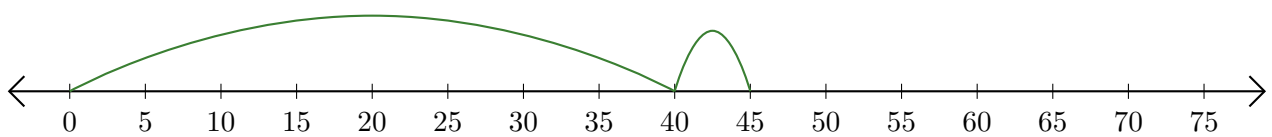
# Addition de Nombres sur une Droite Graduée (B) Réponses

Utilisez la droite graduée pour calculer chaque somme.

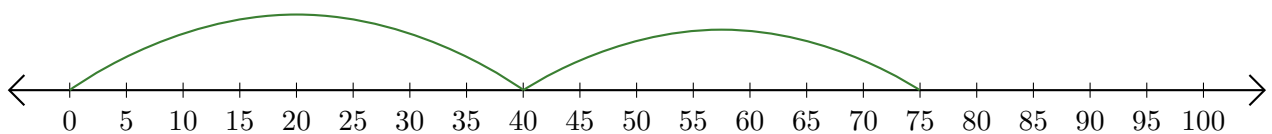
1.  $54 + 108 = \underline{162}$



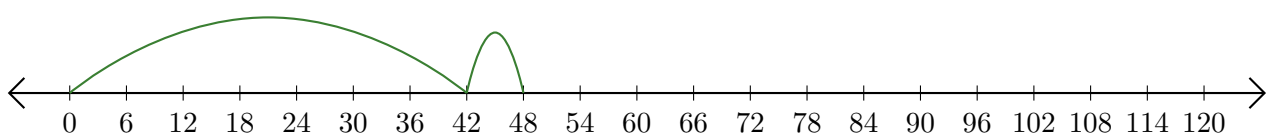
2.  $40 + 5 = \underline{45}$



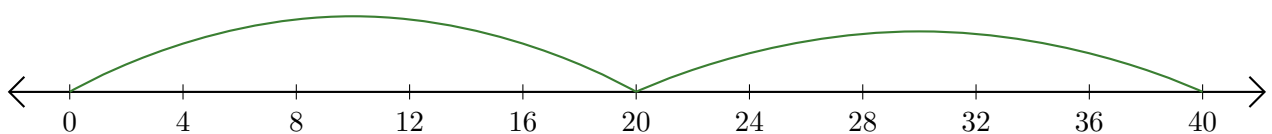
3.  $40 + 35 = \underline{75}$



4.  $42 + 6 = \underline{48}$



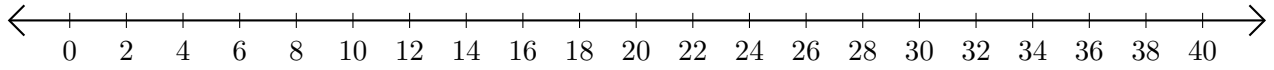
5.  $20 + 20 = \underline{40}$



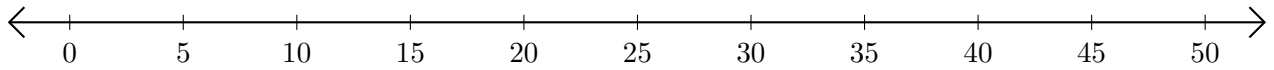
# Addition de Nombres sur une Droite Graduée (C)

Utilisez la droite graduée pour calculer chaque somme.

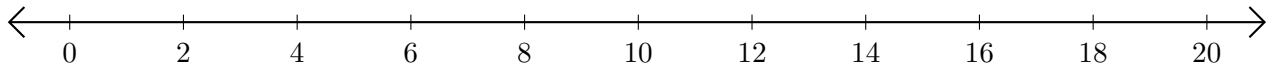
1.  $2 + 30 = \underline{\quad}$



2.  $20 + 20 = \underline{\quad}$



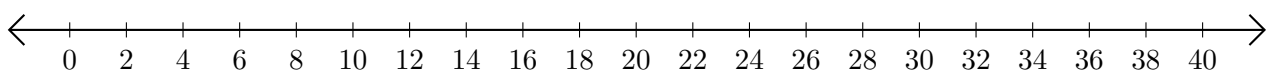
3.  $12 + 8 = \underline{\quad}$



4.  $90 + 10 = \underline{\quad}$



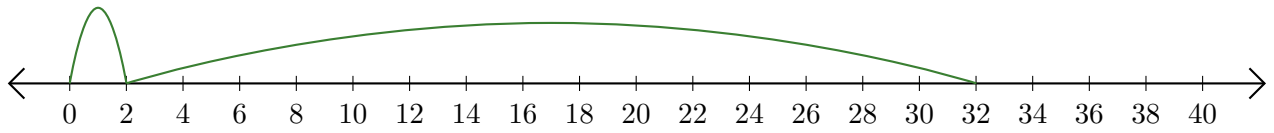
5.  $12 + 14 = \underline{\quad}$



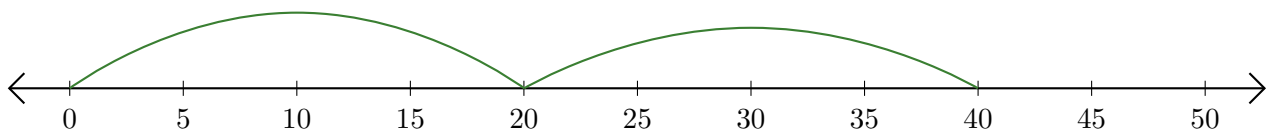
# Addition de Nombres sur une Droite Graduée (C) Réponses

Utilisez la droite graduée pour calculer chaque somme.

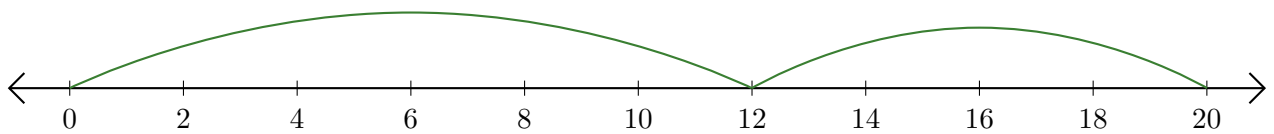
1.  $2 + 30 = \underline{32}$



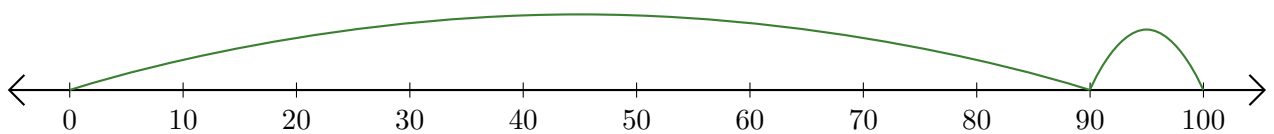
2.  $20 + 20 = \underline{40}$



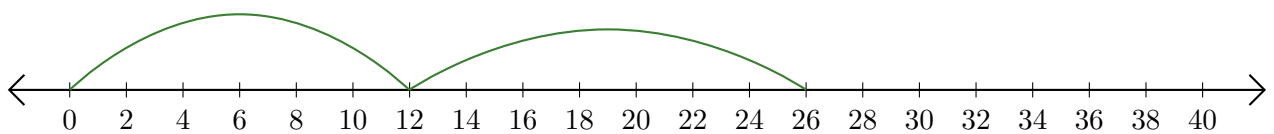
3.  $12 + 8 = \underline{20}$



4.  $90 + 10 = \underline{100}$



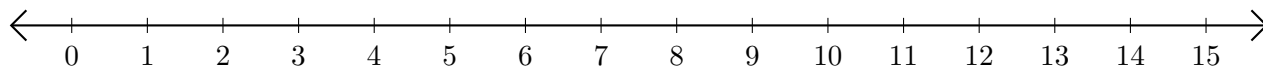
5.  $12 + 14 = \underline{26}$



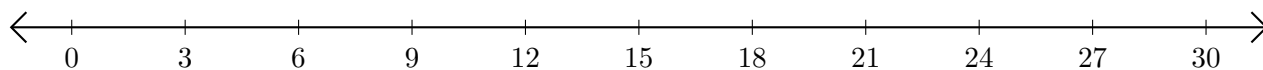
# Addition de Nombres sur une Droite Graduée (D)

Utilisez la droite graduée pour calculer chaque somme.

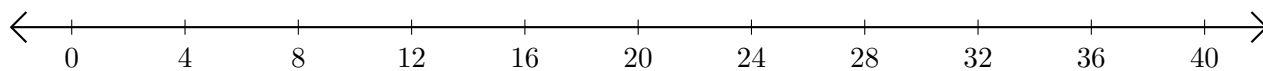
1.  $10 + 5 = \underline{\quad}$



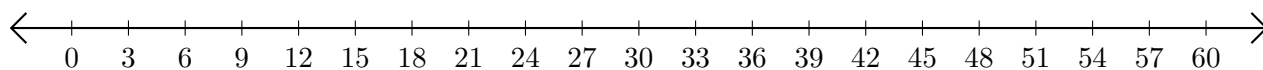
2.  $12 + 12 = \underline{\quad}$



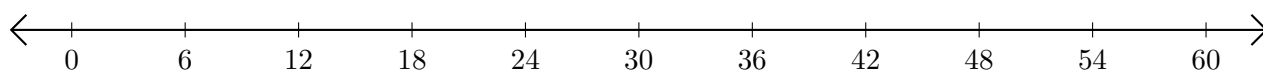
3.  $8 + 8 = \underline{\quad}$



4.  $42 + 3 = \underline{\quad}$



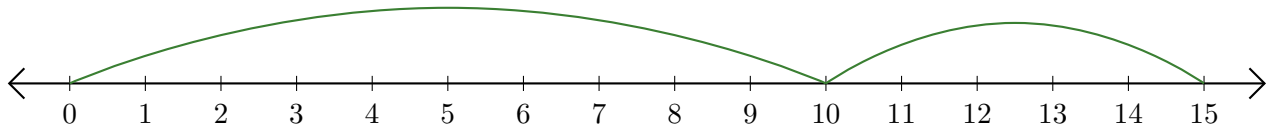
5.  $6 + 30 = \underline{\quad}$



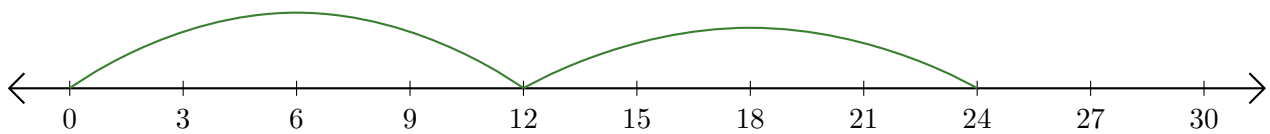
# Addition de Nombres sur une Droite Graduée (D) Réponses

Utilisez la droite graduée pour calculer chaque somme.

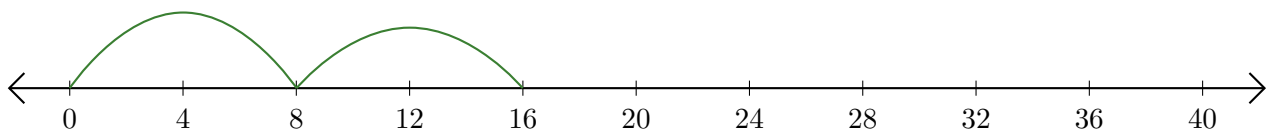
1.  $10 + 5 = \underline{15}$



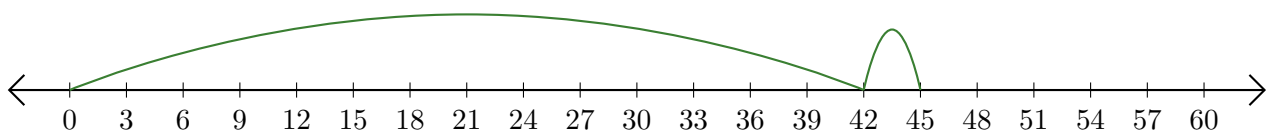
2.  $12 + 12 = \underline{24}$



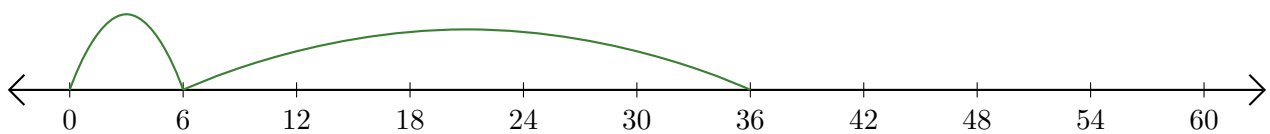
3.  $8 + 8 = \underline{16}$



4.  $42 + 3 = \underline{45}$



5.  $6 + 30 = \underline{36}$

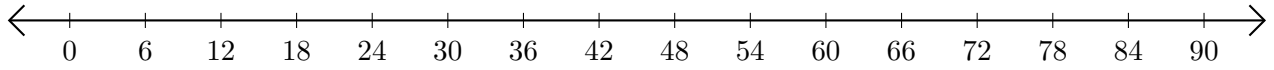




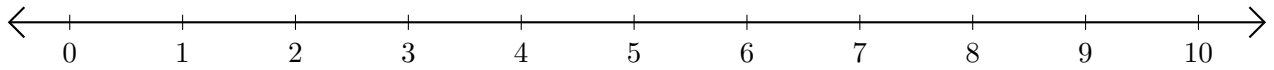
# Addition de Nombres sur une Droite Graduée (E)

Utilisez la droite graduée pour calculer chaque somme.

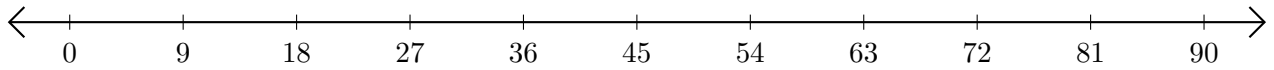
1.  $42 + 42 = \underline{\hspace{2cm}}$



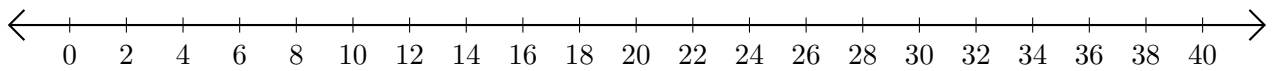
2.  $4 + 6 = \underline{\hspace{2cm}}$



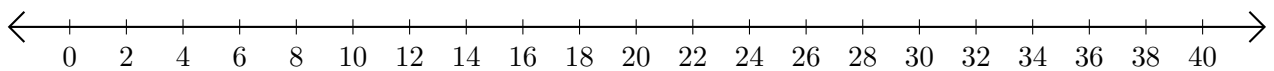
3.  $81 + 9 = \underline{\hspace{2cm}}$



4.  $8 + 2 = \underline{\hspace{2cm}}$



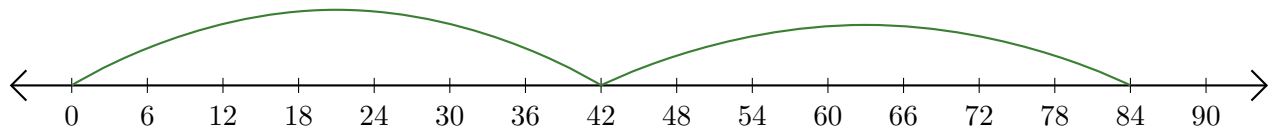
5.  $26 + 12 = \underline{\hspace{2cm}}$



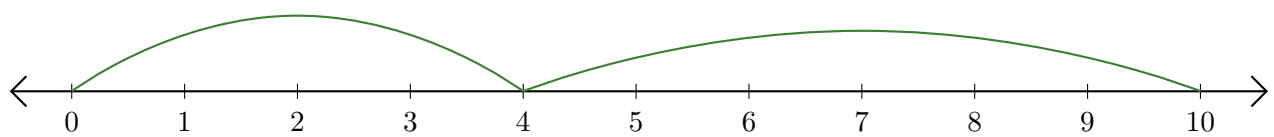
# Addition de Nombres sur une Droite Graduée (E) Réponses

Utilisez la droite graduée pour calculer chaque somme.

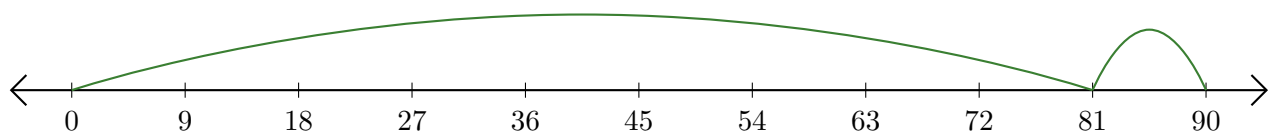
1.  $42 + 42 = \underline{84}$



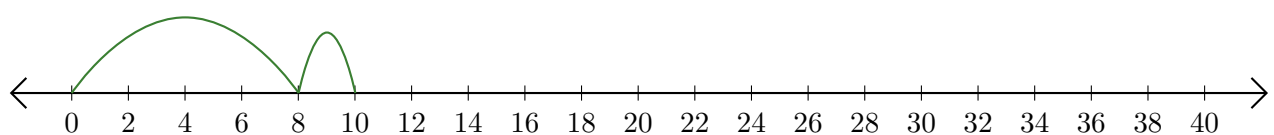
2.  $4 + 6 = \underline{10}$



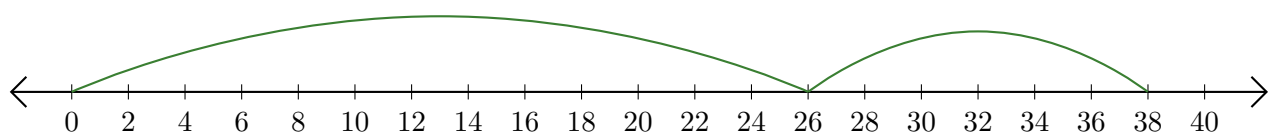
3.  $81 + 9 = \underline{90}$



4.  $8 + 2 = \underline{10}$



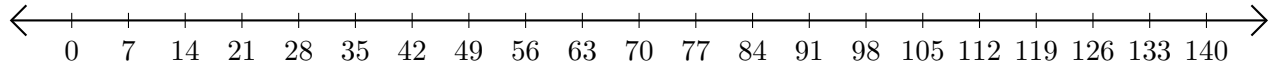
5.  $26 + 12 = \underline{38}$



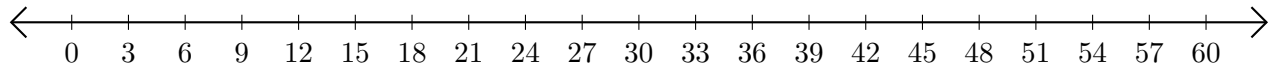
# Addition de Nombres sur une Droite Graduée (F)

Utilisez la droite graduée pour calculer chaque somme.

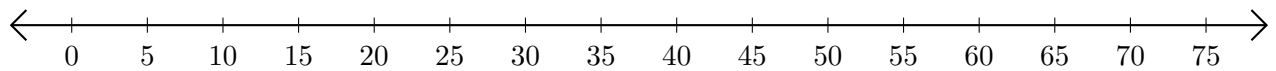
1.  $77 + 14 = \underline{\quad}$



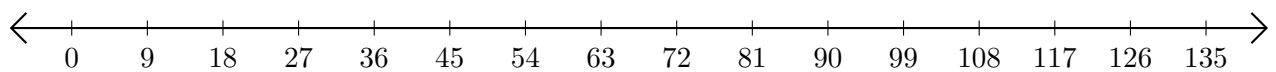
2.  $3 + 54 = \underline{\quad}$



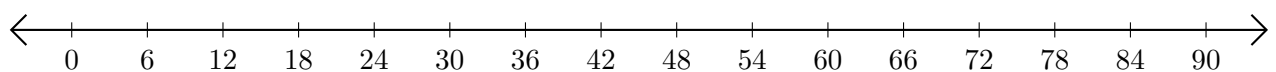
3.  $60 + 10 = \underline{\quad}$



4.  $54 + 54 = \underline{\quad}$



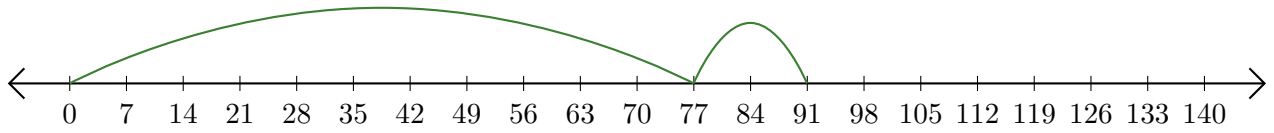
5.  $42 + 36 = \underline{\quad}$



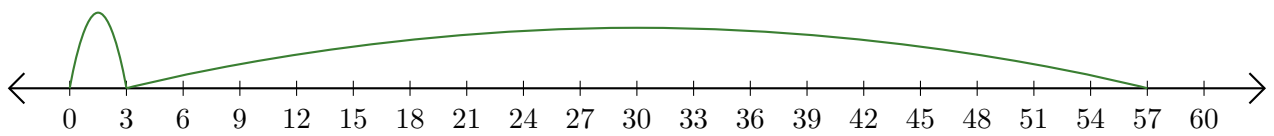
# Addition de Nombres sur une Droite Graduée (F) Réponses

Utilisez la droite graduée pour calculer chaque somme.

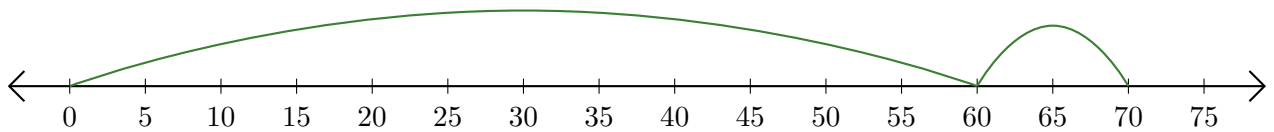
1.  $77 + 14 = \underline{91}$



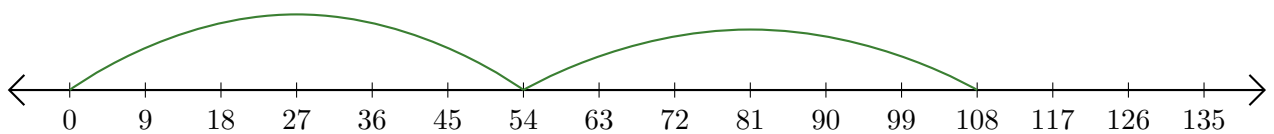
2.  $3 + 54 = \underline{57}$



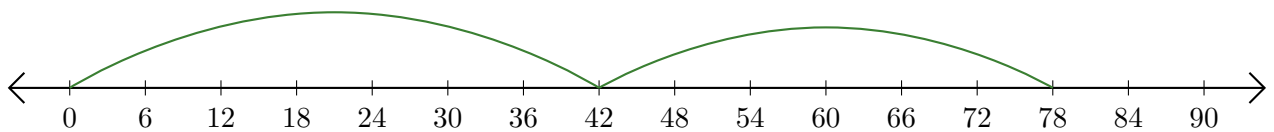
3.  $60 + 10 = \underline{70}$



4.  $54 + 54 = \underline{108}$



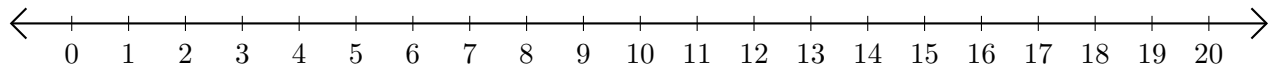
5.  $42 + 36 = \underline{78}$



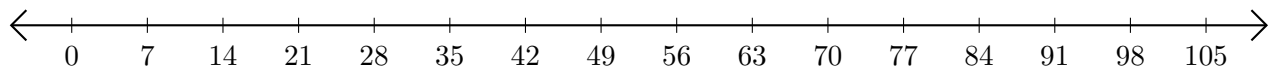
# Addition de Nombres sur une Droite Graduée (G)

Utilisez la droite graduée pour calculer chaque somme.

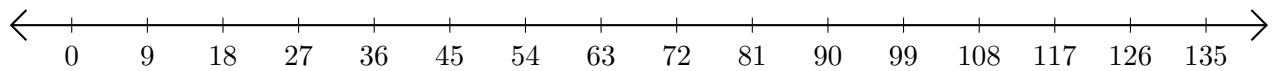
1.  $17 + 2 = \underline{\quad}$



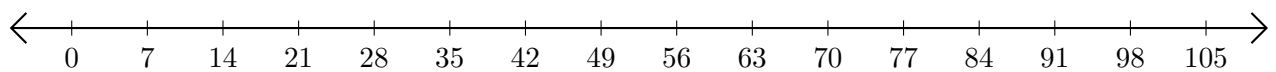
2.  $7 + 84 = \underline{\quad}$



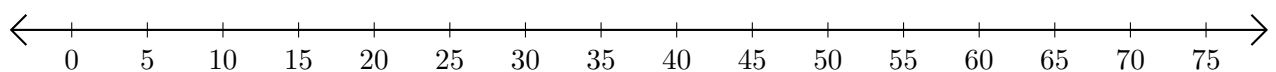
3.  $117 + 9 = \underline{\quad}$



4.  $84 + 21 = \underline{\quad}$



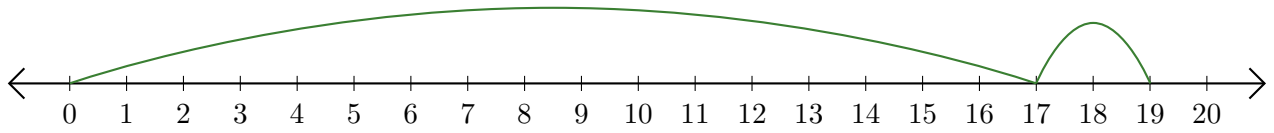
5.  $30 + 25 = \underline{\quad}$



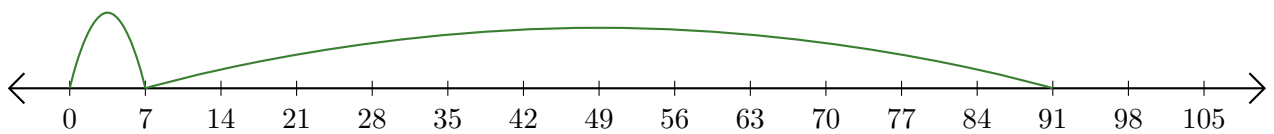
# Addition de Nombres sur une Droite Graduée (G) Réponses

Utilisez la droite graduée pour calculer chaque somme.

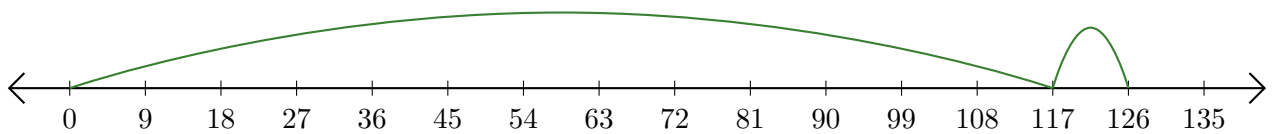
1.  $17 + 2 = \underline{19}$



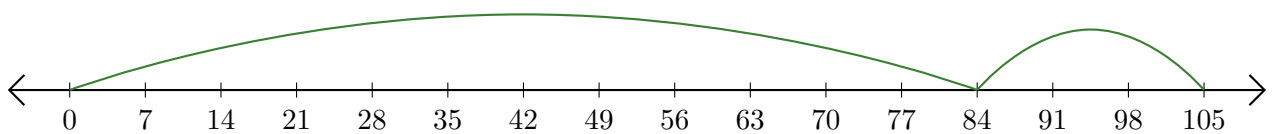
2.  $7 + 84 = \underline{91}$



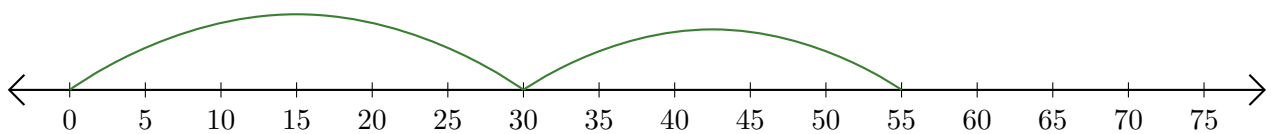
3.  $117 + 9 = \underline{126}$



4.  $84 + 21 = \underline{105}$



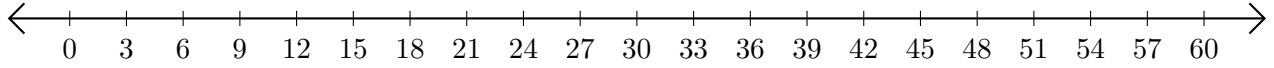
5.  $30 + 25 = \underline{55}$



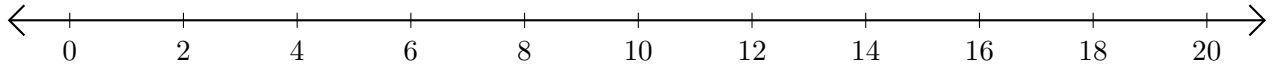
# Addition de Nombres sur une Droite Graduée (H)

Utilisez la droite graduée pour calculer chaque somme.

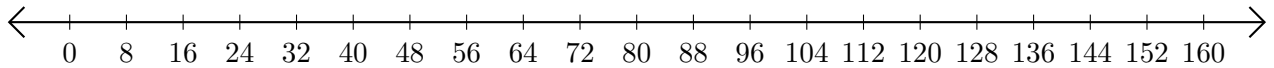
1.  $18 + 6 = \underline{\quad}$



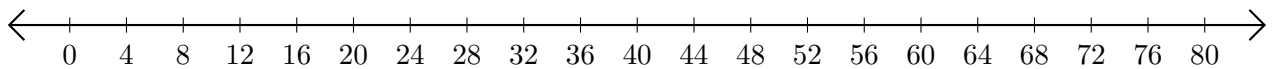
2.  $2 + 12 = \underline{\quad}$



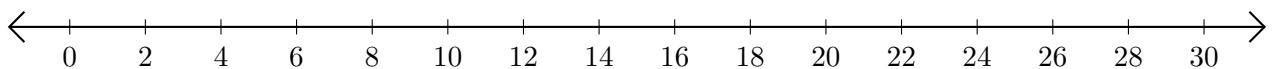
3.  $40 + 32 = \underline{\quad}$



4.  $48 + 8 = \underline{\quad}$



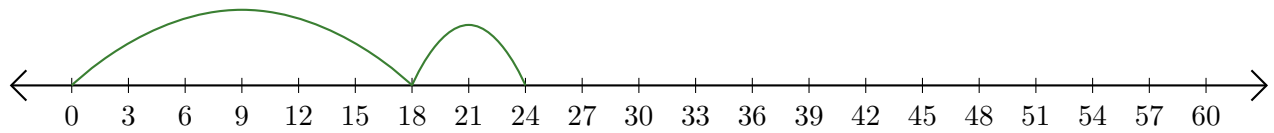
5.  $6 + 2 = \underline{\quad}$



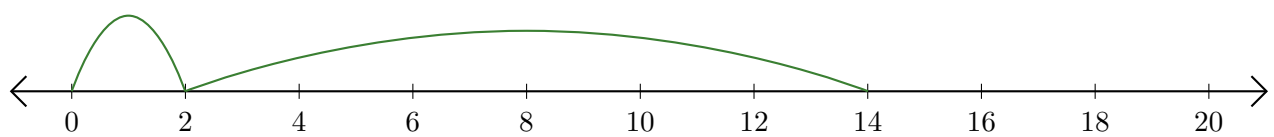
# Addition de Nombres sur une Droite Graduée (H) Réponses

Utilisez la droite graduée pour calculer chaque somme.

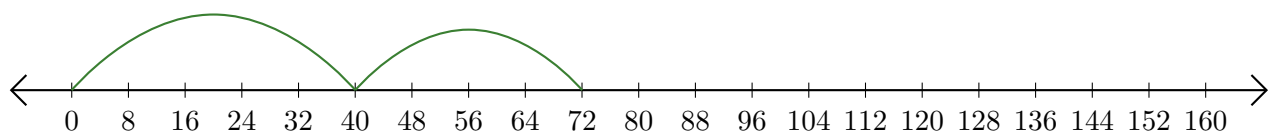
1.  $18 + 6 = \underline{24}$



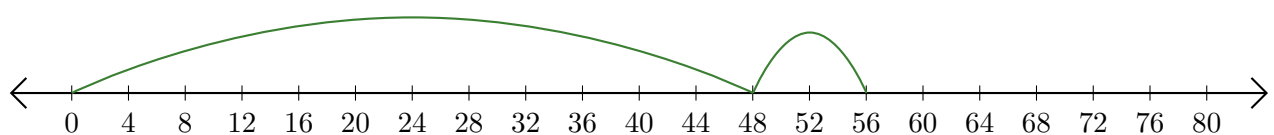
2.  $2 + 12 = \underline{14}$



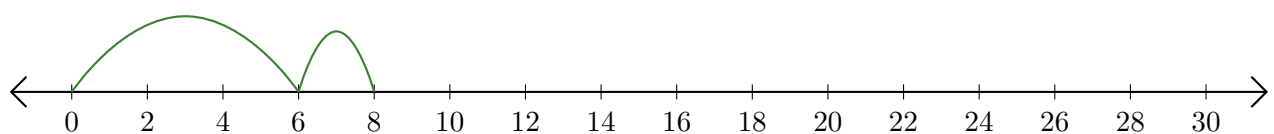
3.  $40 + 32 = \underline{72}$



4.  $48 + 8 = \underline{56}$



5.  $6 + 2 = \underline{8}$

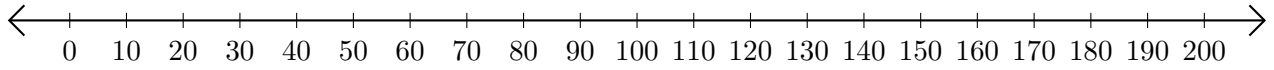




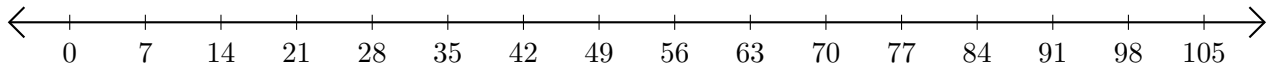
# Addition de Nombres sur une Droite Graduée (I)

Utilisez la droite graduée pour calculer chaque somme.

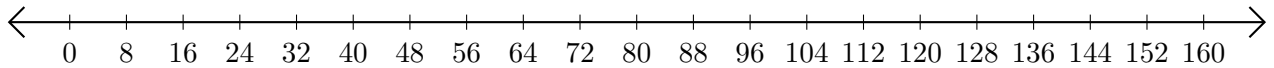
1.  $50 + 50 =$  \_\_\_\_\_



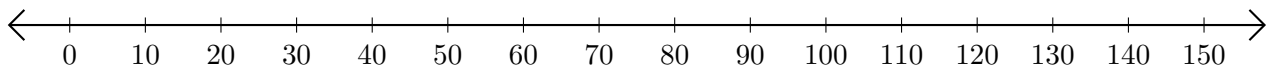
2.  $7 + 42 =$  \_\_\_\_\_



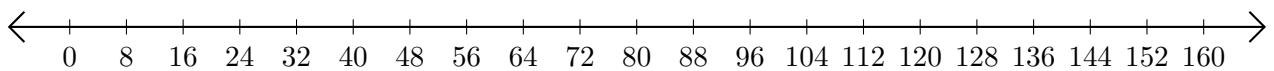
3.  $128 + 24 =$  \_\_\_\_\_



4.  $120 + 30 =$  \_\_\_\_\_



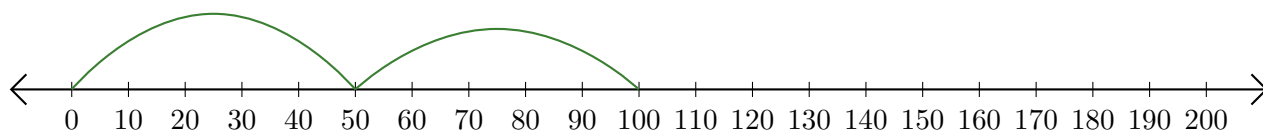
5.  $144 + 16 =$  \_\_\_\_\_



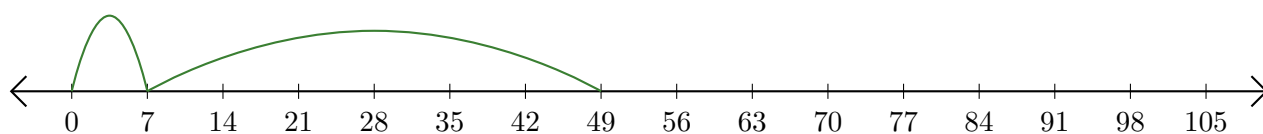
# Addition de Nombres sur une Droite Graduée (I) Réponses

Utilisez la droite graduée pour calculer chaque somme.

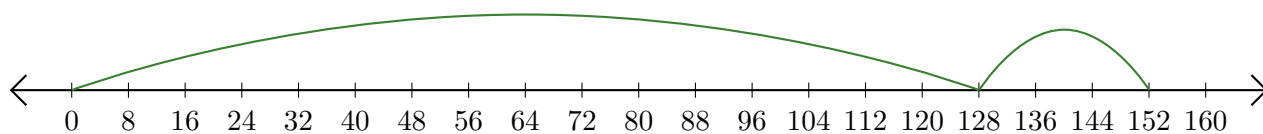
1.  $50 + 50 = \underline{100}$



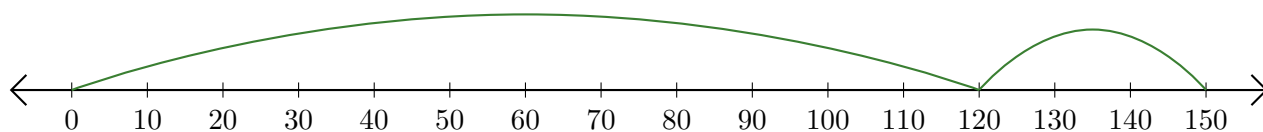
2.  $7 + 42 = \underline{49}$



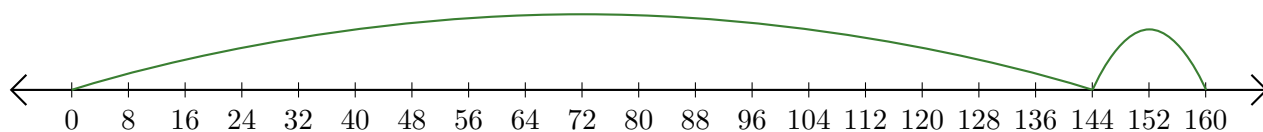
3.  $128 + 24 = \underline{152}$



4.  $120 + 30 = \underline{150}$



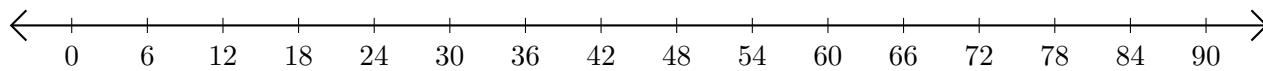
5.  $144 + 16 = \underline{160}$



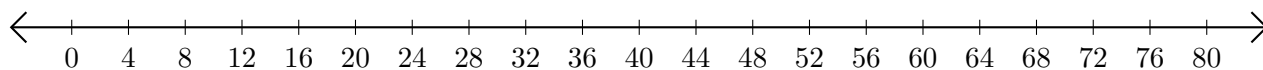
# Addition de Nombres sur une Droite Graduée (J)

Utilisez la droite graduée pour calculer chaque somme.

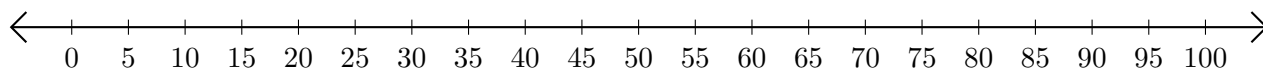
1.  $78 + 12 = \underline{\quad}$



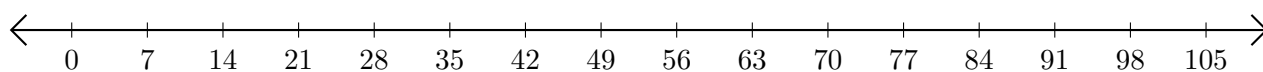
2.  $52 + 28 = \underline{\quad}$



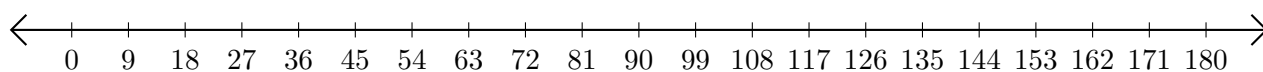
3.  $30 + 10 = \underline{\quad}$



4.  $77 + 21 = \underline{\quad}$



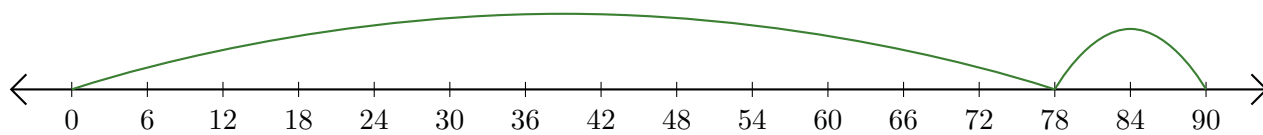
5.  $171 + 9 = \underline{\quad}$



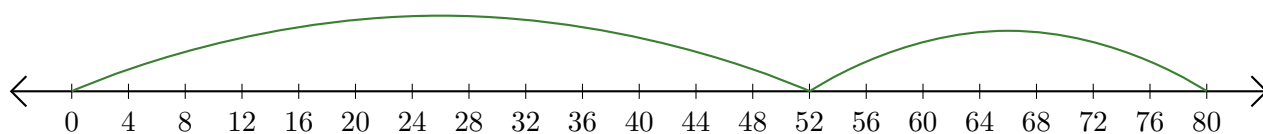
# Addition de Nombres sur une Droite Graduée (J) Réponses

Utilisez la droite graduée pour calculer chaque somme.

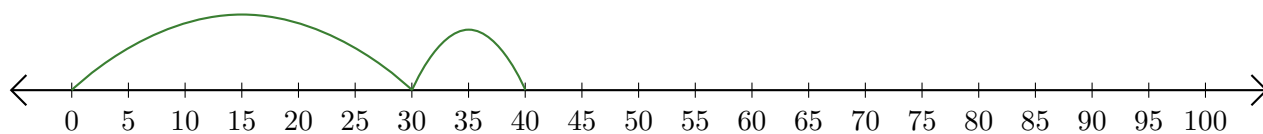
1.  $78 + 12 = \underline{90}$



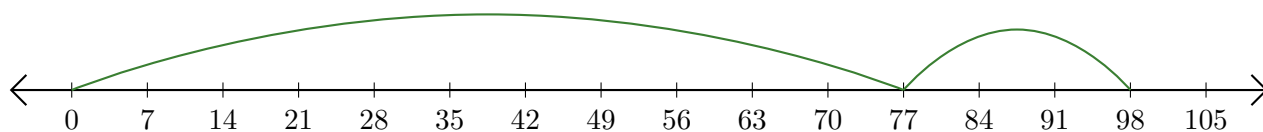
2.  $52 + 28 = \underline{80}$



3.  $30 + 10 = \underline{40}$



4.  $77 + 21 = \underline{98}$



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

