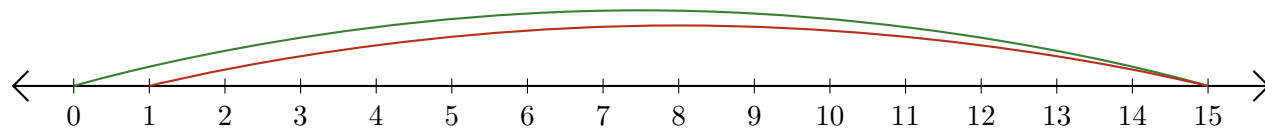


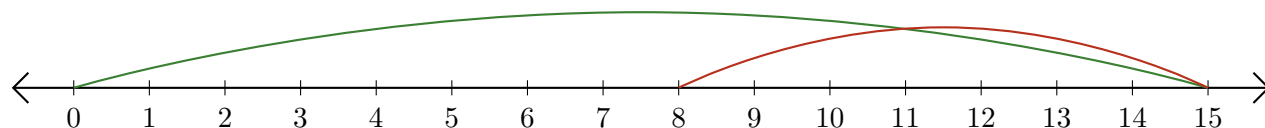
# Lecture de Nombres sur une Droite Graduée (A)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

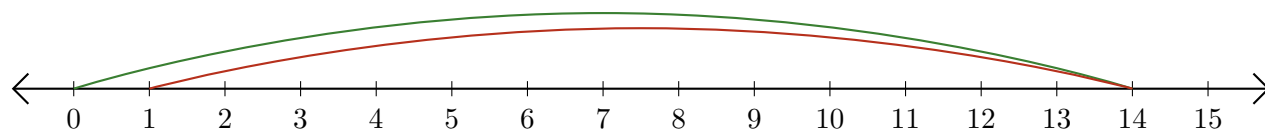
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



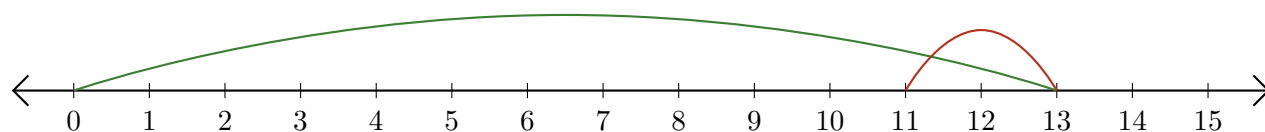
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



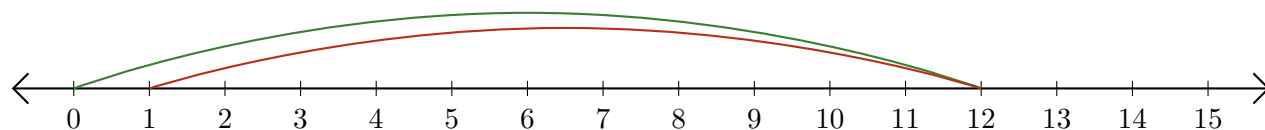
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



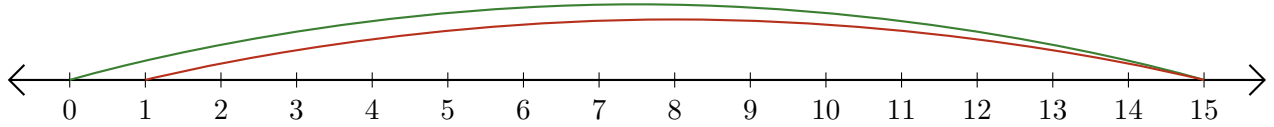
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



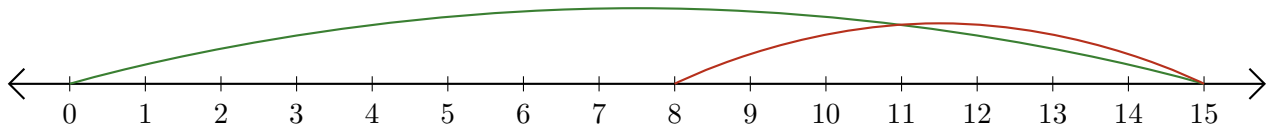
# Lecture de Nombres sur une Droite Graduée (A) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

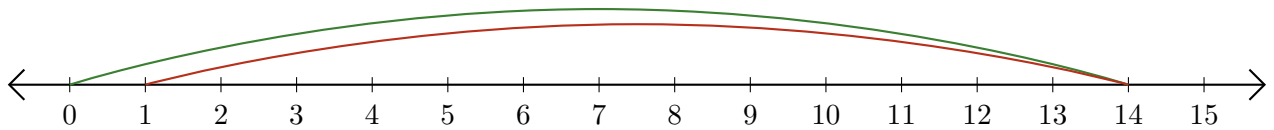
1.  $\underline{15} - \underline{14} = \underline{1}$



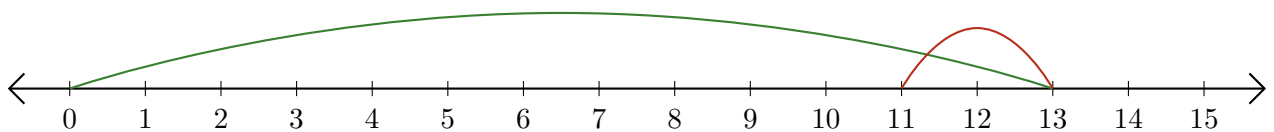
2.  $\underline{15} - \underline{7} = \underline{8}$



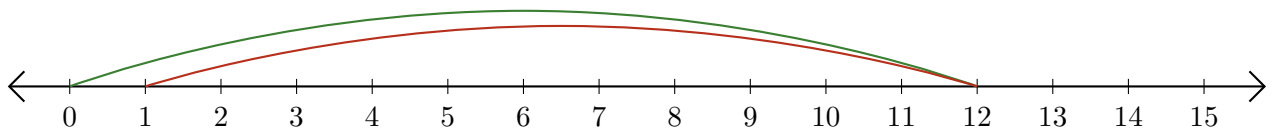
3.  $\underline{14} - \underline{13} = \underline{1}$



4.  $\underline{13} - \underline{2} = \underline{11}$



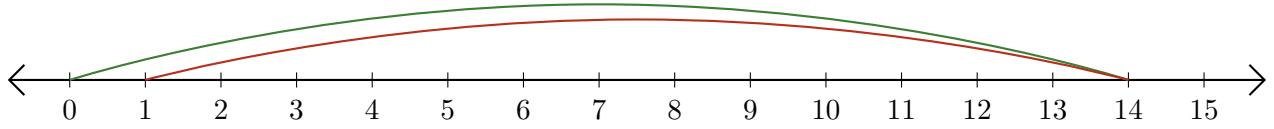
5.  $\underline{12} - \underline{11} = \underline{1}$



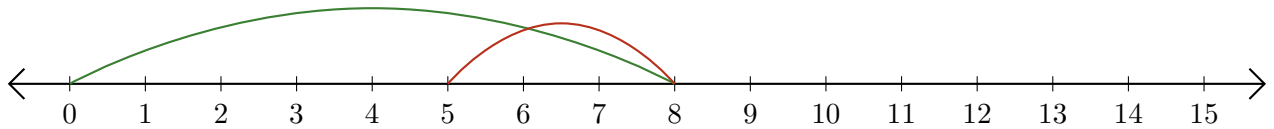
# Lecture de Nombres sur une Droite Graduée (B)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

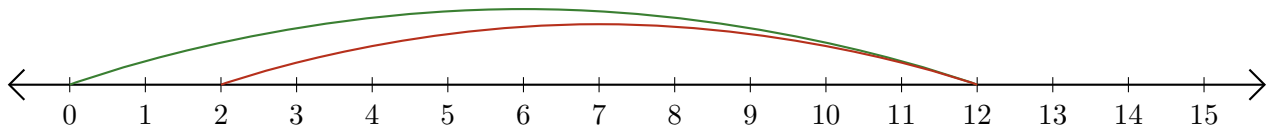
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



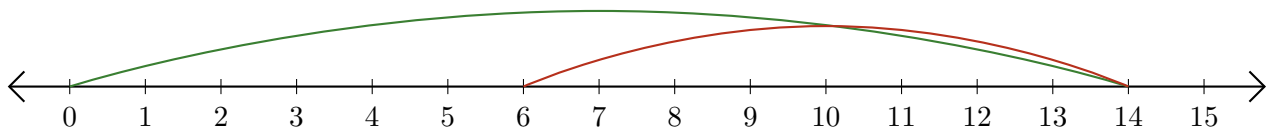
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



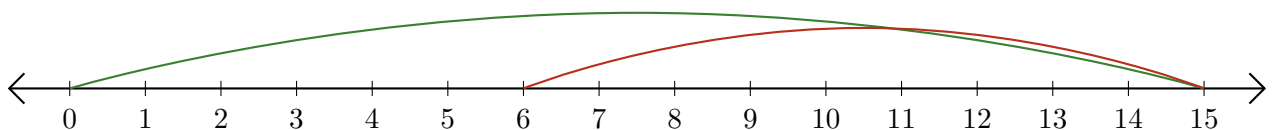
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



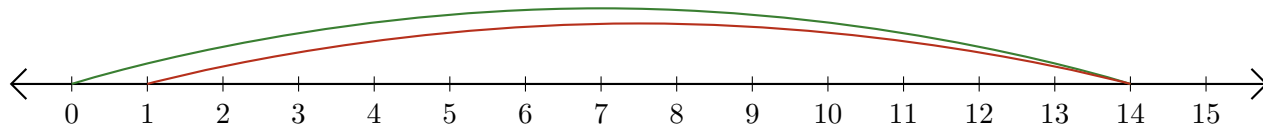
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



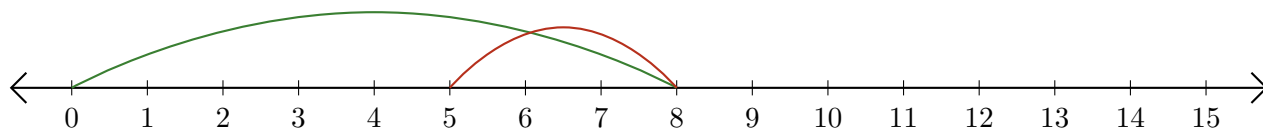
# Lecture de Nombres sur une Droite Graduée (B) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

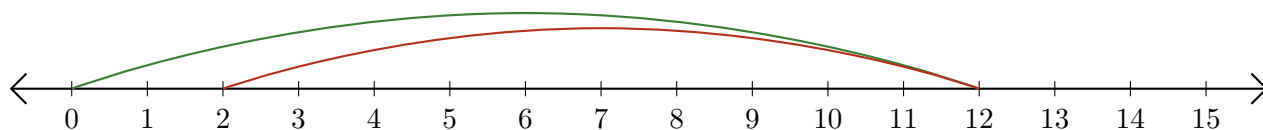
1.  $\underline{14} - \underline{13} = \underline{1}$



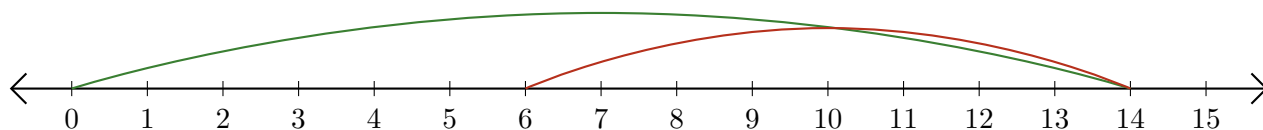
2.  $\underline{8} - \underline{3} = \underline{5}$



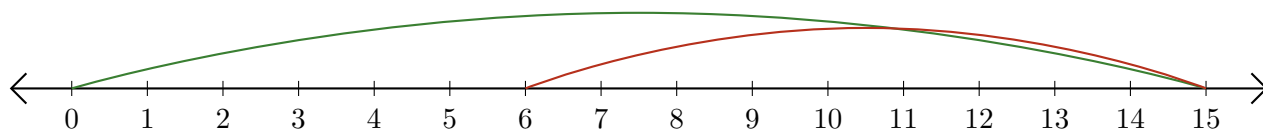
3.  $\underline{12} - \underline{10} = \underline{2}$



4.  $\underline{14} - \underline{8} = \underline{6}$



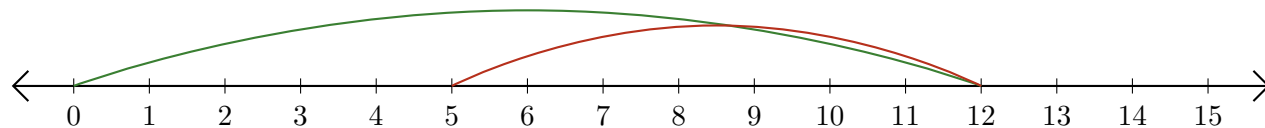
5.  $\underline{15} - \underline{9} = \underline{6}$



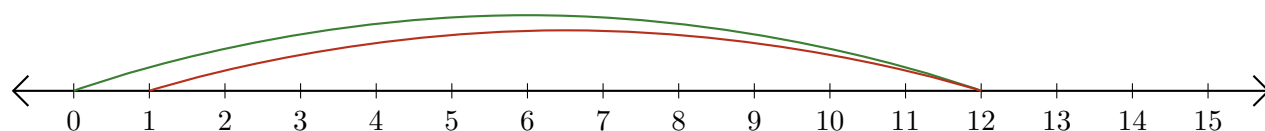
# Lecture de Nombres sur une Droite Graduée (C)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

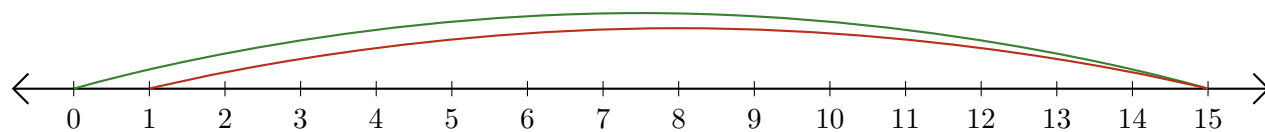
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



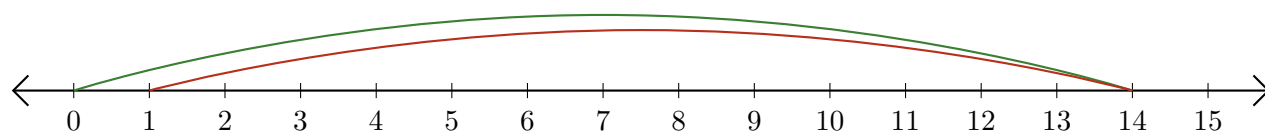
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



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



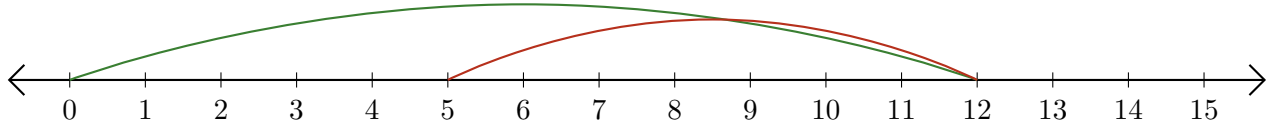
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



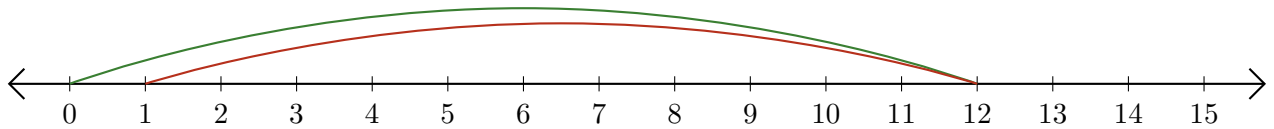
# Lecture de Nombres sur une Droite Graduée (C) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

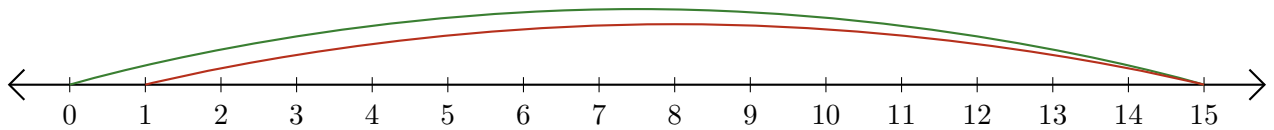
1.  $\underline{12} - \underline{7} = \underline{5}$



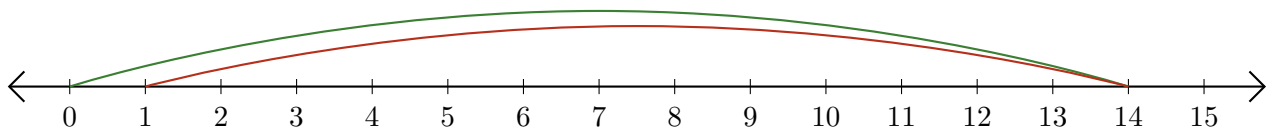
2.  $\underline{12} - \underline{11} = \underline{1}$



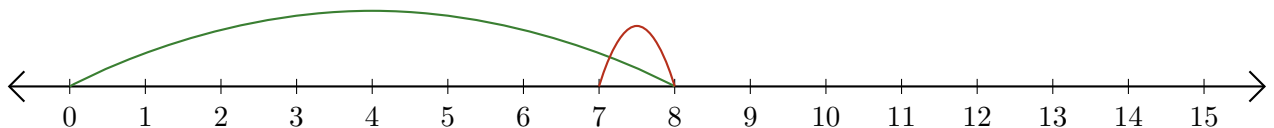
3.  $\underline{15} - \underline{14} = \underline{1}$



4.  $\underline{14} - \underline{13} = \underline{1}$



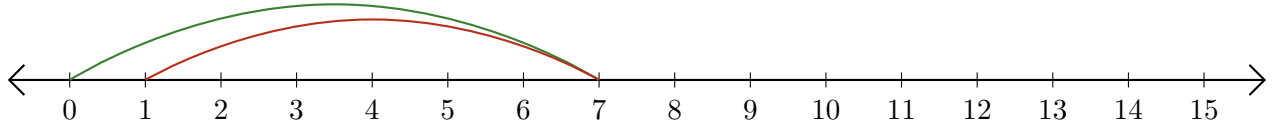
5.  $\underline{8} - \underline{1} = \underline{7}$



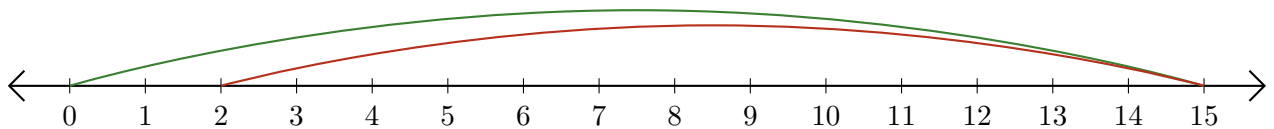
# Lecture de Nombres sur une Droite Graduée (D)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

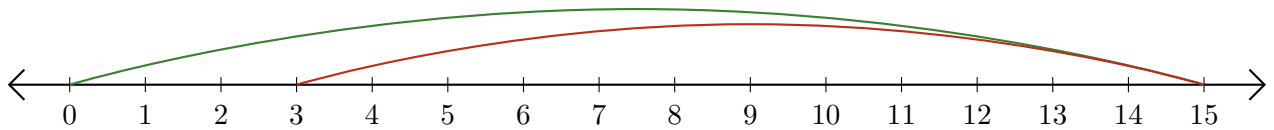
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



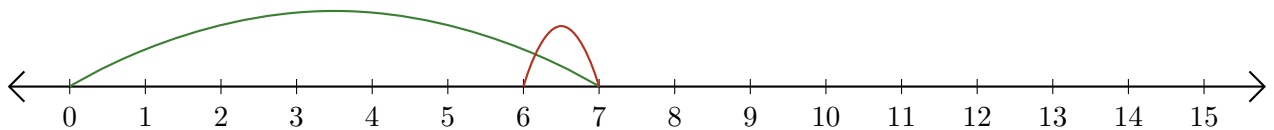
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



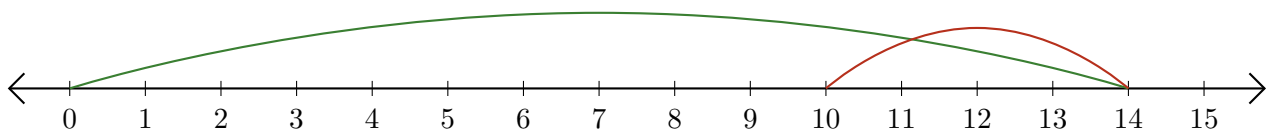
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



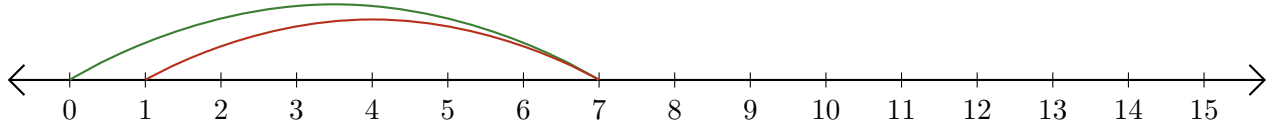
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



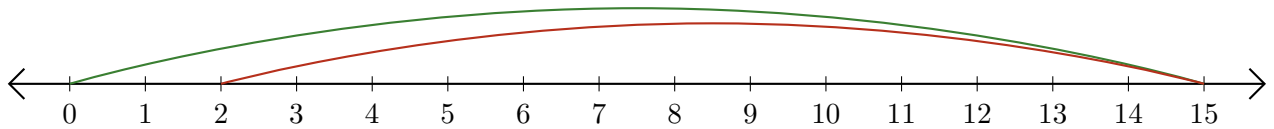
# Lecture de Nombres sur une Droite Graduée (D) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

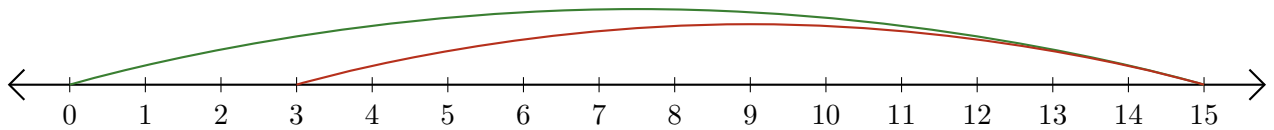
1.  $\underline{7} - \underline{6} = \underline{1}$



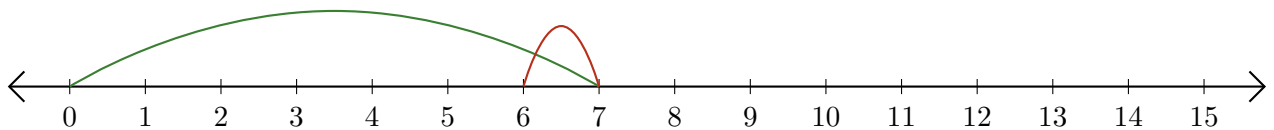
2.  $\underline{15} - \underline{13} = \underline{2}$



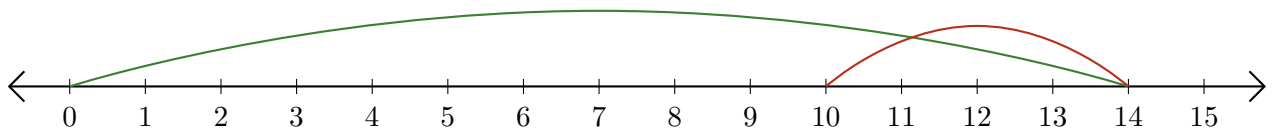
3.  $\underline{15} - \underline{12} = \underline{3}$



4.  $\underline{7} - \underline{1} = \underline{6}$



5.  $\underline{14} - \underline{4} = \underline{10}$

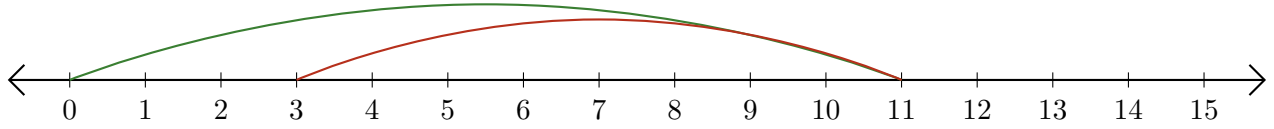




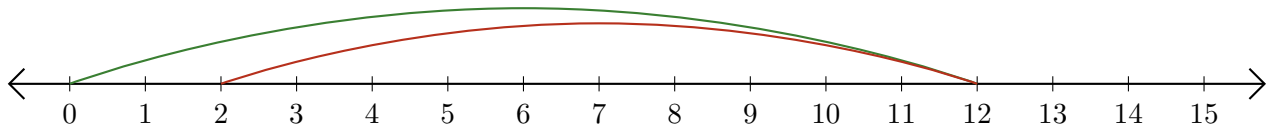
# Lecture de Nombres sur une Droite Graduée (E)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

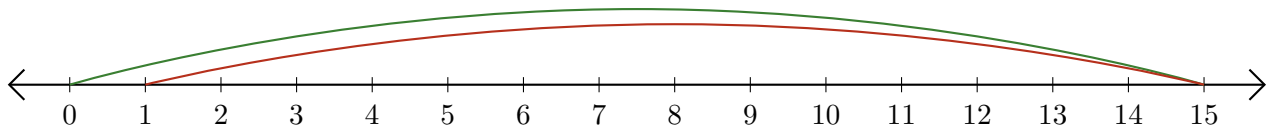
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



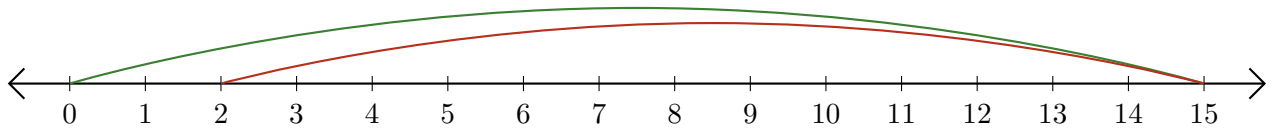
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



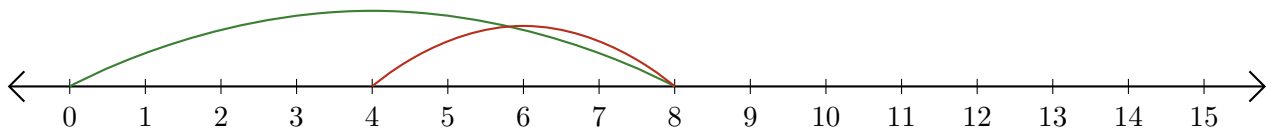
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



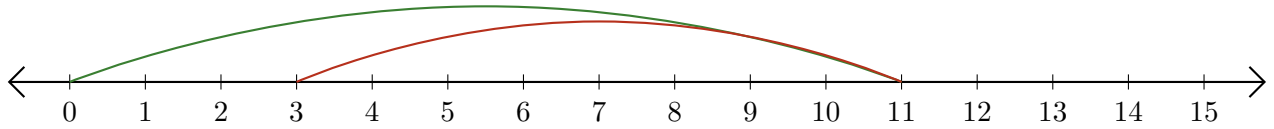
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



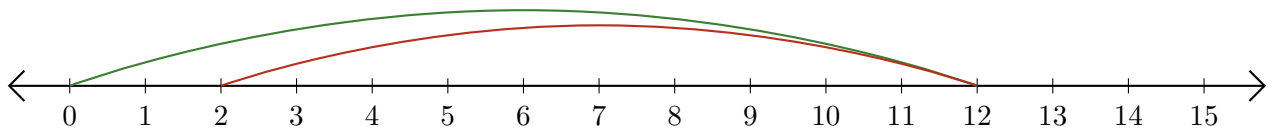
# Lecture de Nombres sur une Droite Graduée (E) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

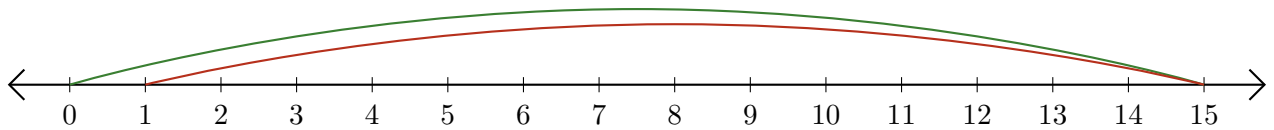
1.  $\underline{11} - \underline{8} = \underline{3}$



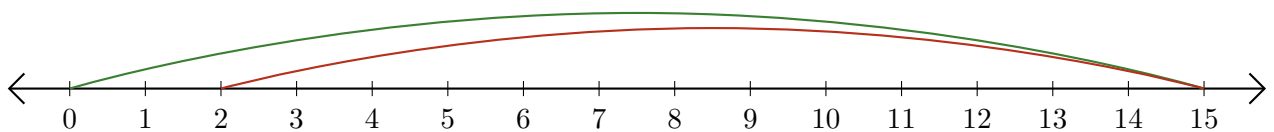
2.  $\underline{12} - \underline{10} = \underline{2}$



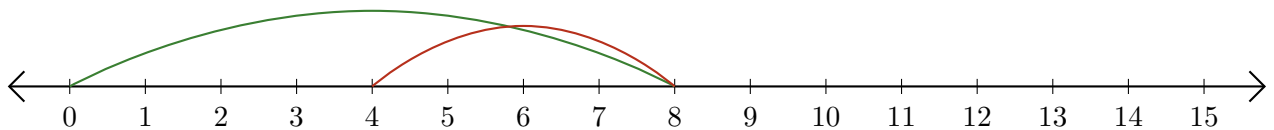
3.  $\underline{15} - \underline{14} = \underline{1}$



4.  $\underline{15} - \underline{13} = \underline{2}$



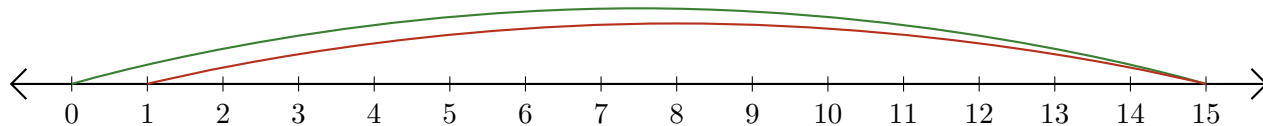
5.  $\underline{8} - \underline{4} = \underline{4}$



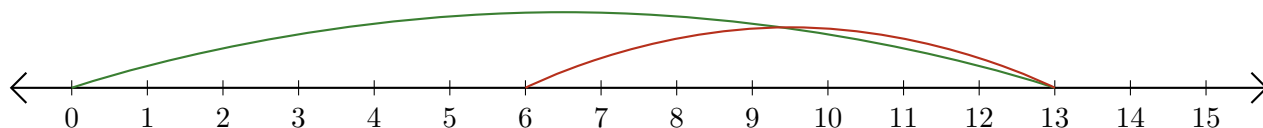
# Lecture de Nombres sur une Droite Graduée (F)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

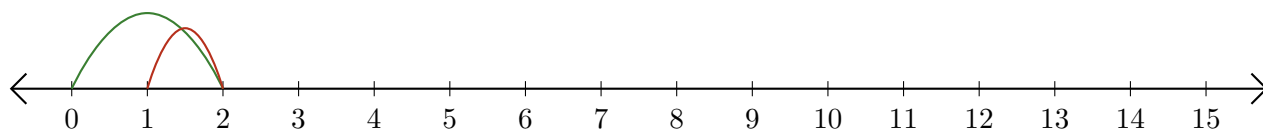
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



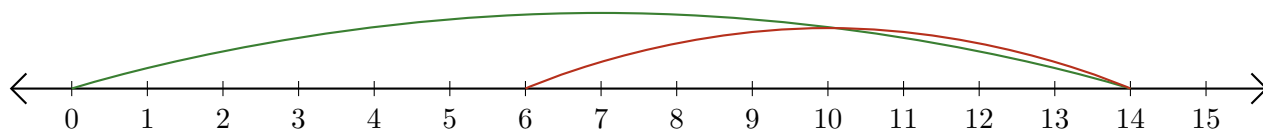
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



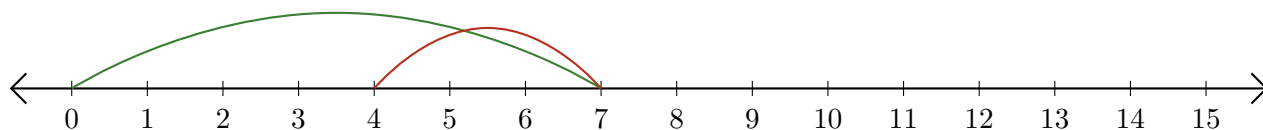
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



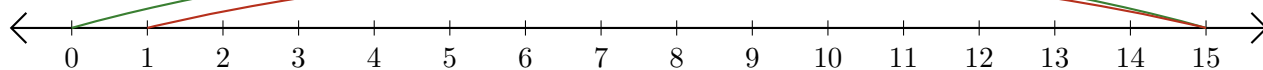
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



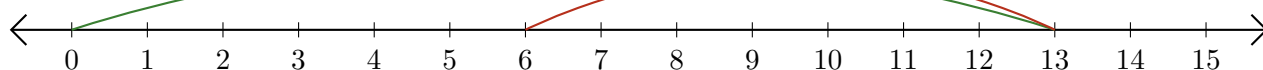
# Lecture de Nombres sur une Droite Graduée (F) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

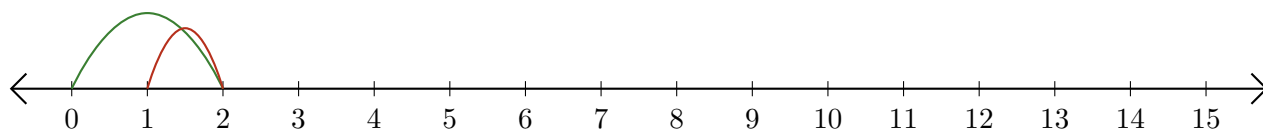
1.  $\underline{15} - \underline{14} = \underline{1}$



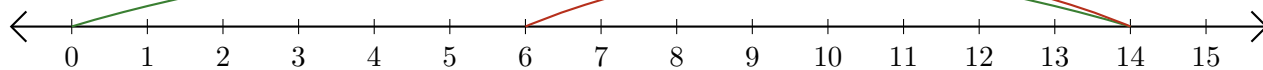
2.  $\underline{13} - \underline{7} = \underline{6}$



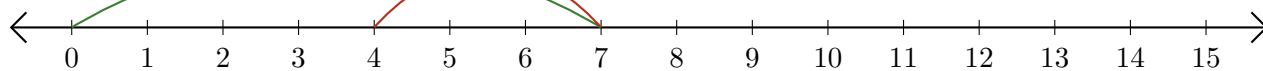
3.  $\underline{2} - \underline{1} = \underline{1}$



4.  $\underline{14} - \underline{8} = \underline{6}$



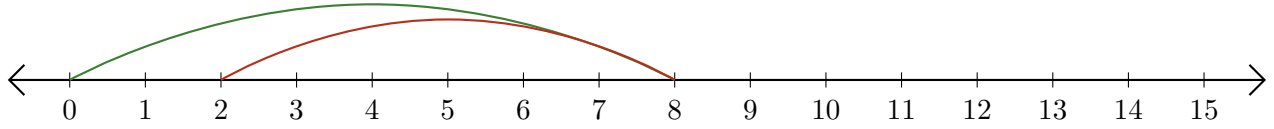
5.  $\underline{7} - \underline{3} = \underline{4}$



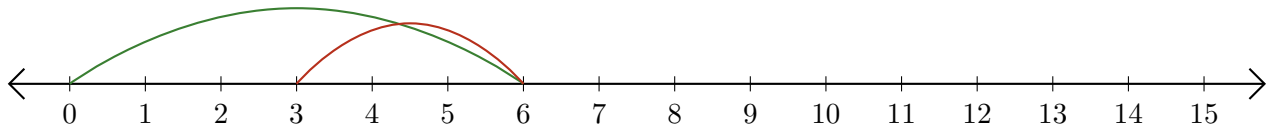
# Lecture de Nombres sur une Droite Graduée (G)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

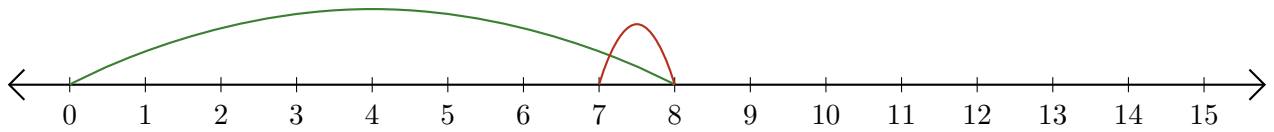
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



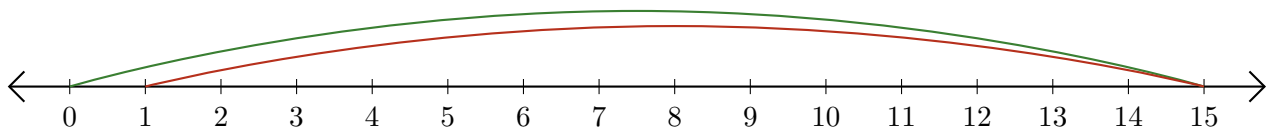
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



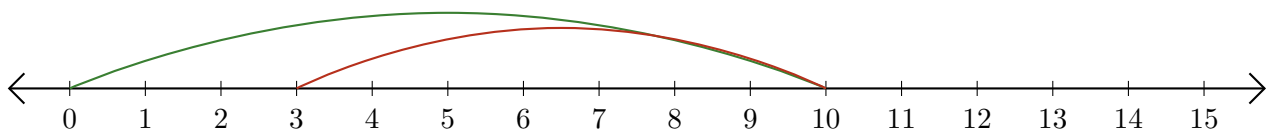
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



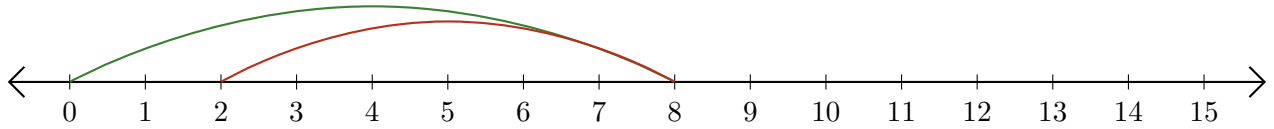
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



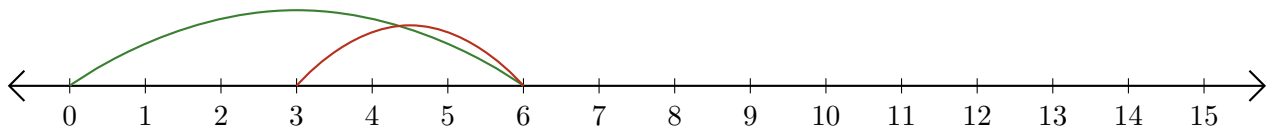
# Lecture de Nombres sur une Droite Graduée (G) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

1.  $\underline{8} - \underline{6} = \underline{2}$



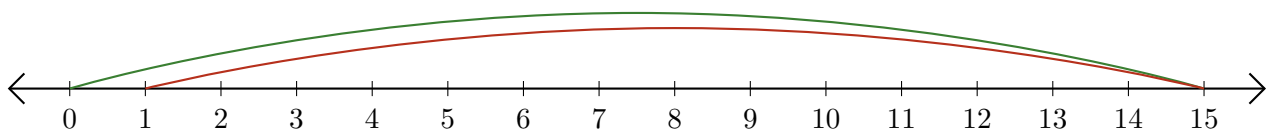
2.  $\underline{6} - \underline{3} = \underline{3}$



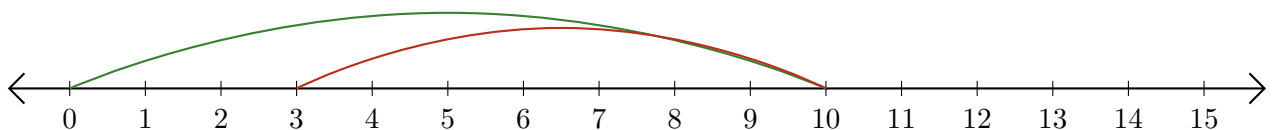
3.  $\underline{8} - \underline{1} = \underline{7}$



4.  $\underline{15} - \underline{14} = \underline{1}$



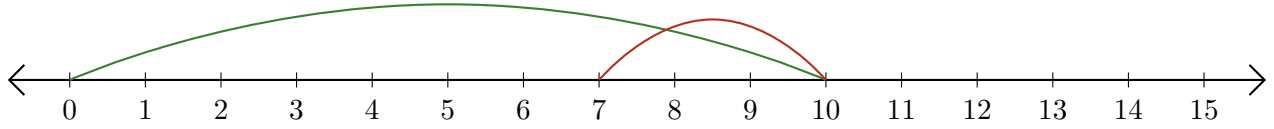
5.  $\underline{10} - \underline{7} = \underline{3}$



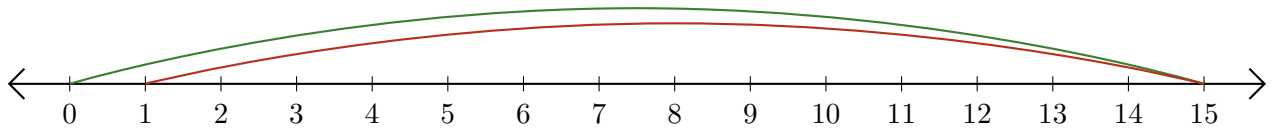
# Lecture de Nombres sur une Droite Graduée (H)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

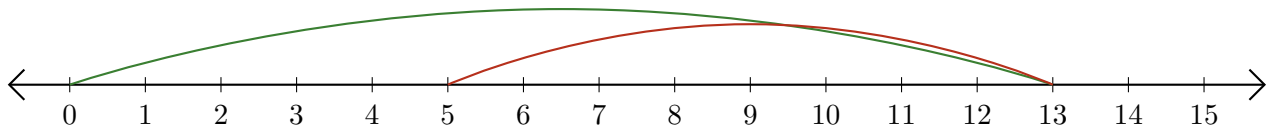
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



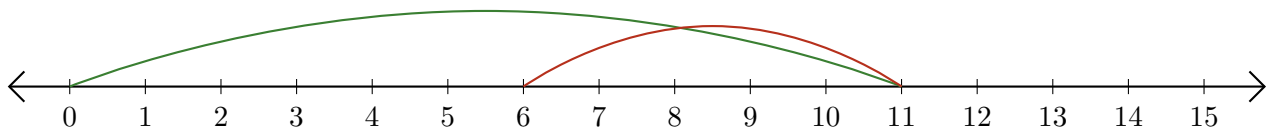
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



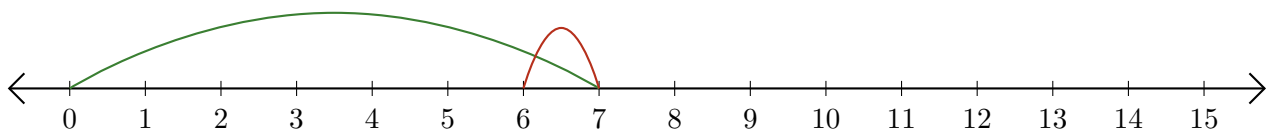
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



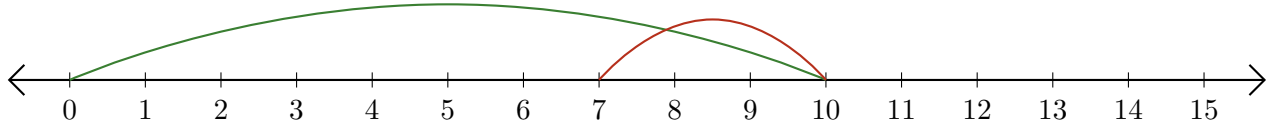
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



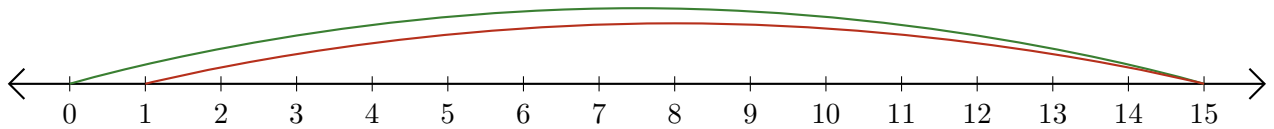
# Lecture de Nombres sur une Droite Graduée (H) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

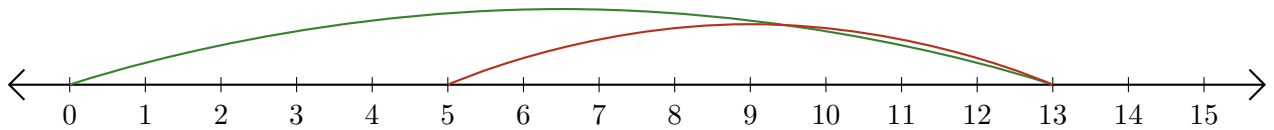
1.  $\underline{10} - \underline{3} = \underline{7}$



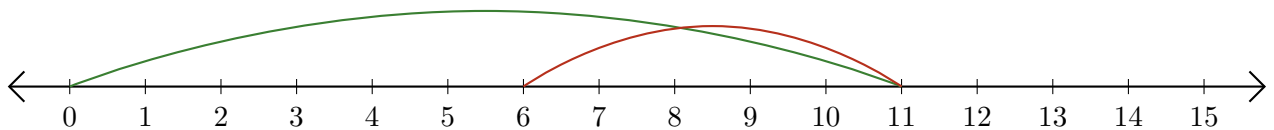
2.  $\underline{15} - \underline{14} = \underline{1}$



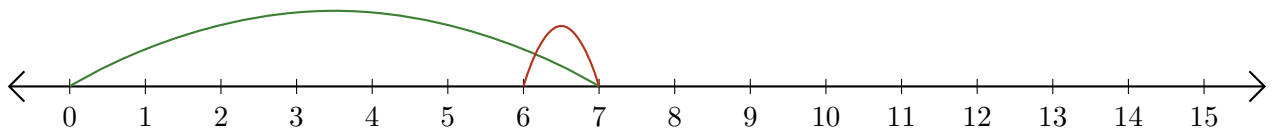
3.  $\underline{13} - \underline{8} = \underline{5}$



4.  $\underline{11} - \underline{5} = \underline{6}$



5.  $\underline{7} - \underline{1} = \underline{6}$

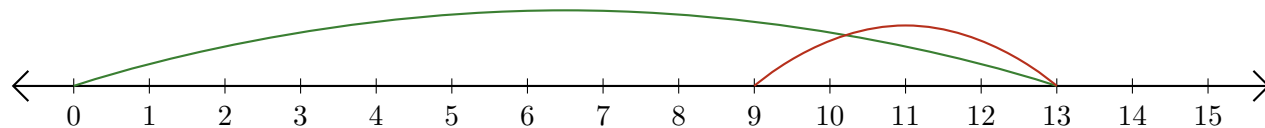




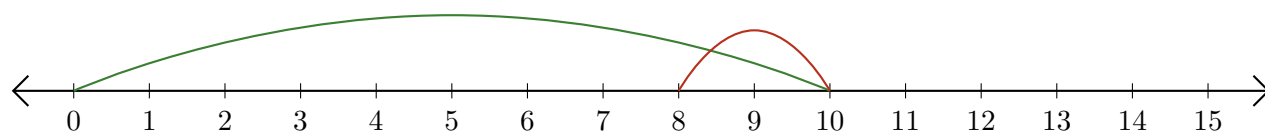
# Lecture de Nombres sur une Droite Graduée (I)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

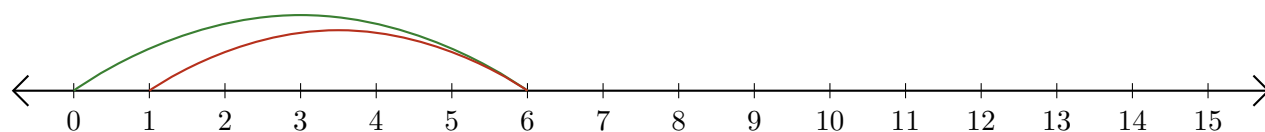
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



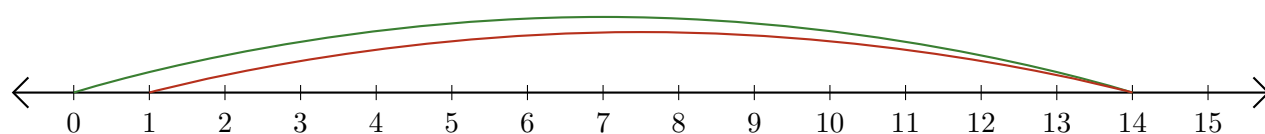
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



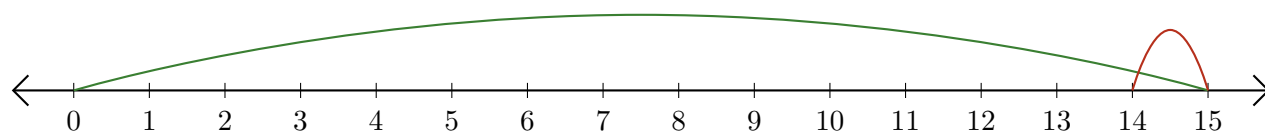
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



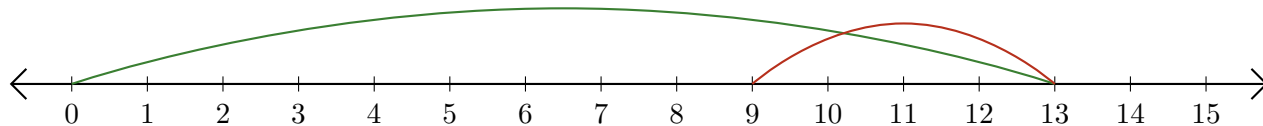
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



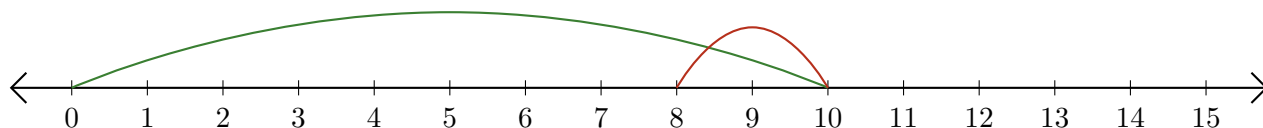
# Lecture de Nombres sur une Droite Graduée (I) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

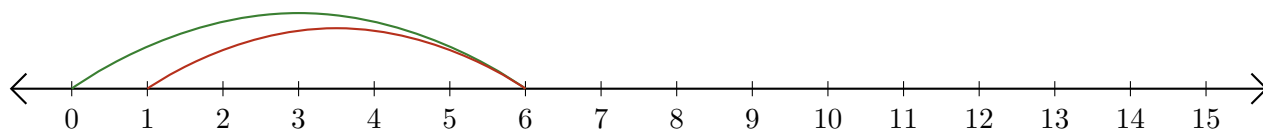
1.  $\underline{13} - \underline{4} = \underline{9}$



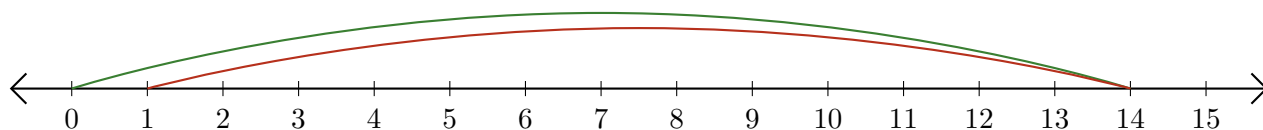
2.  $\underline{10} - \underline{2} = \underline{8}$



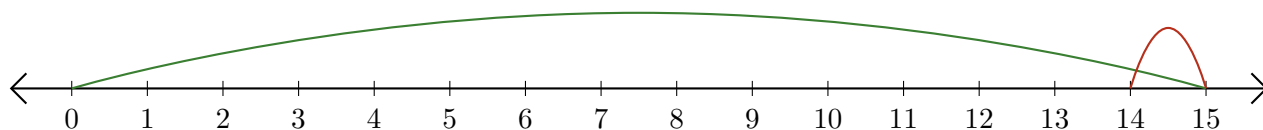
3.  $\underline{6} - \underline{5} = \underline{1}$



4.  $\underline{14} - \underline{13} = \underline{1}$



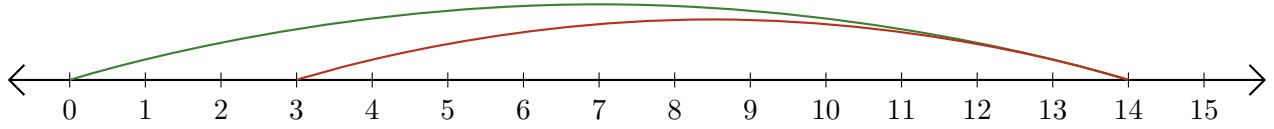
5.  $\underline{15} - \underline{1} = \underline{14}$



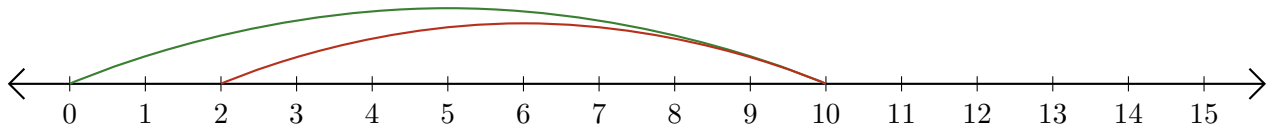
# Lecture de Nombres sur une Droite Graduée (J)

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

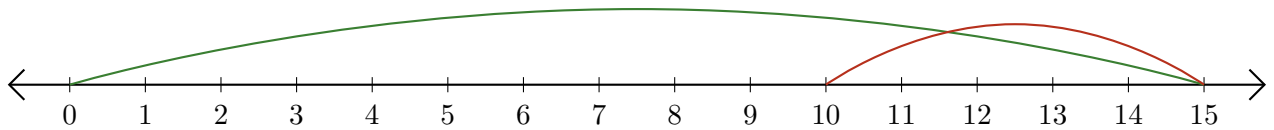
1.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



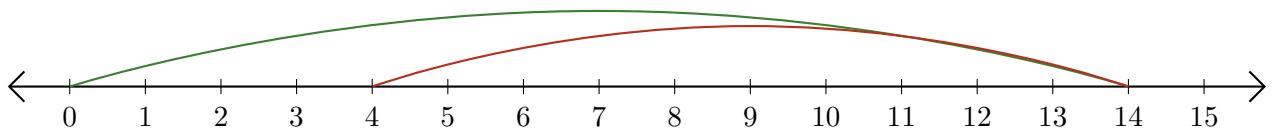
2.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



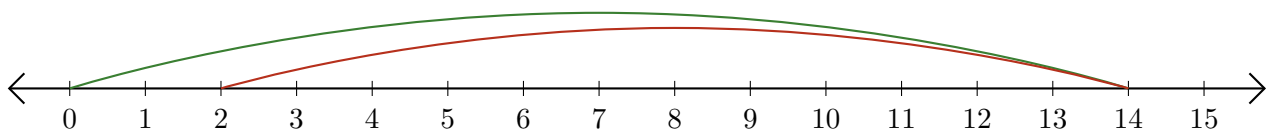
3.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



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



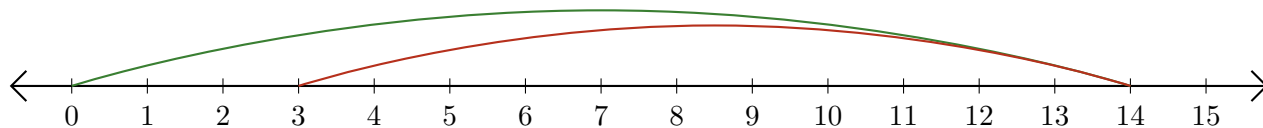
5.  $\underline{\quad} - \underline{\quad} = \underline{\quad}$



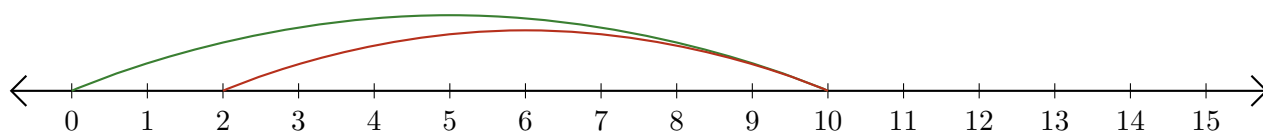
# Lecture de Nombres sur une Droite Graduée (J) Réponses

Déterminez les termes et la différence (résultat) représentés sur chaque droite graduée.

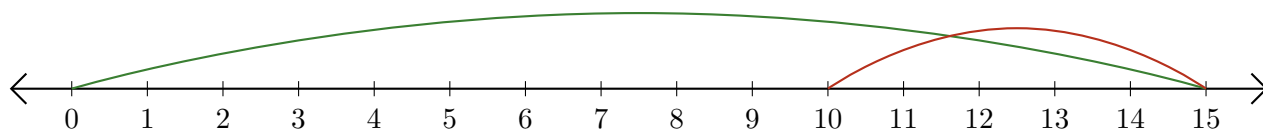
1.  $\underline{14} - \underline{11} = \underline{3}$



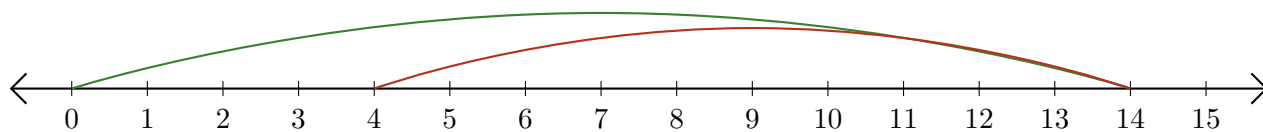
2.  $\underline{10} - \underline{8} = \underline{2}$



3.  $\underline{15} - \underline{5} = \underline{10}$



4.  $\underline{14} - \underline{10} = \underline{4}$



5.  $\underline{14} - \underline{12} = \underline{2}$

