

CALCUL

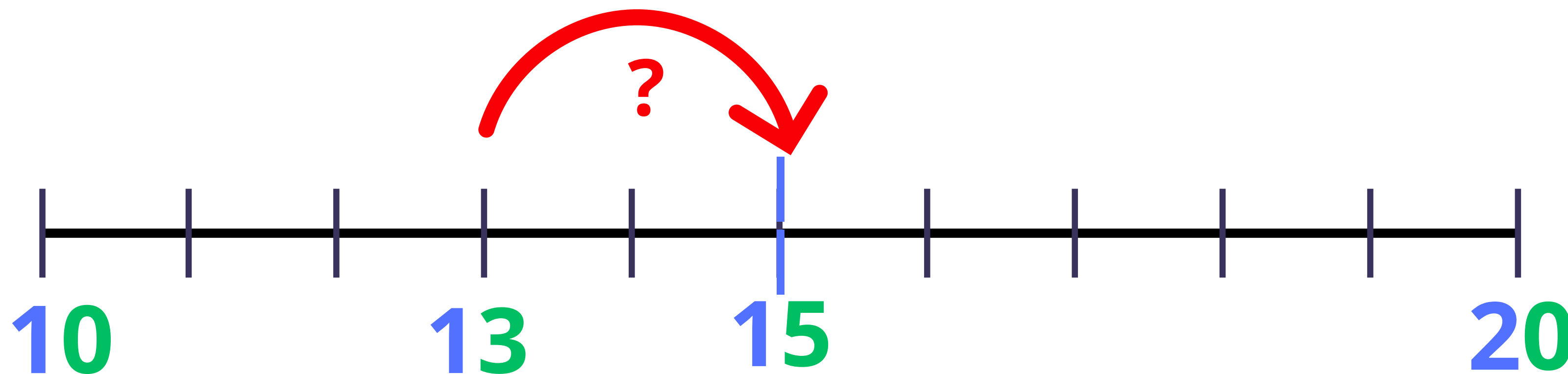
Soustractions < 40

Niveau 2

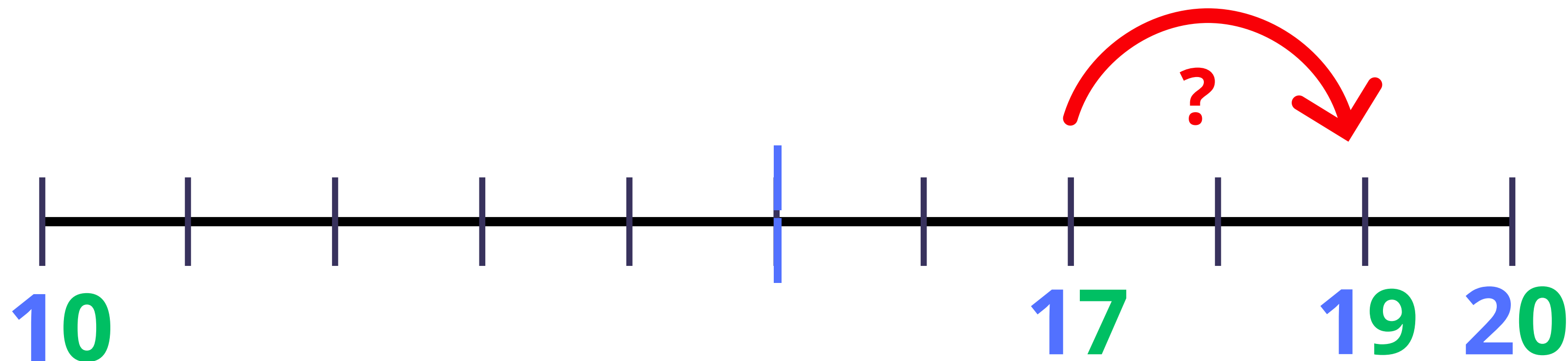
Calculer une soustraction
sur une droite graduée
en avançant

Utiliser les apprentissages
antérieurs comme stratégies
pour **soustraire en avançant**
sans franchissement
de la dizaine

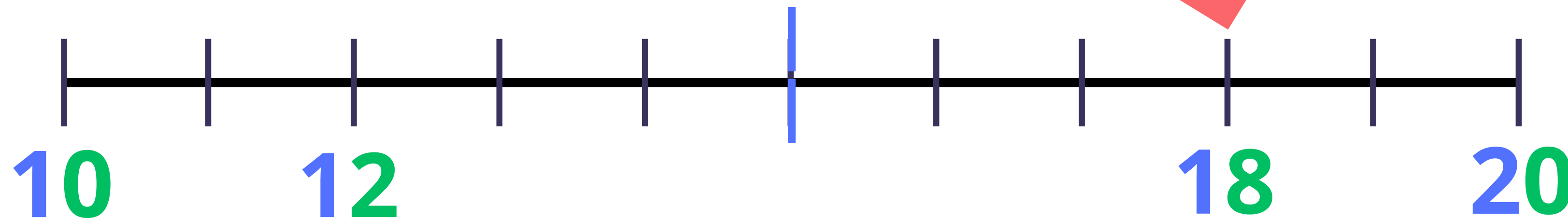
$$15 - 13 = 2$$



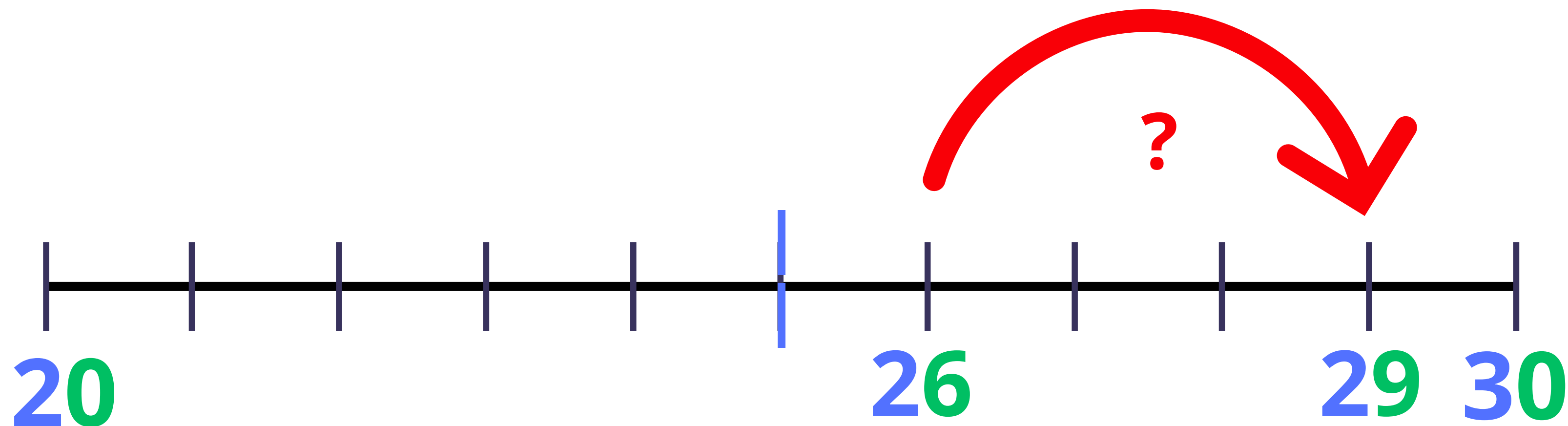
$$19 - 17 = 2$$



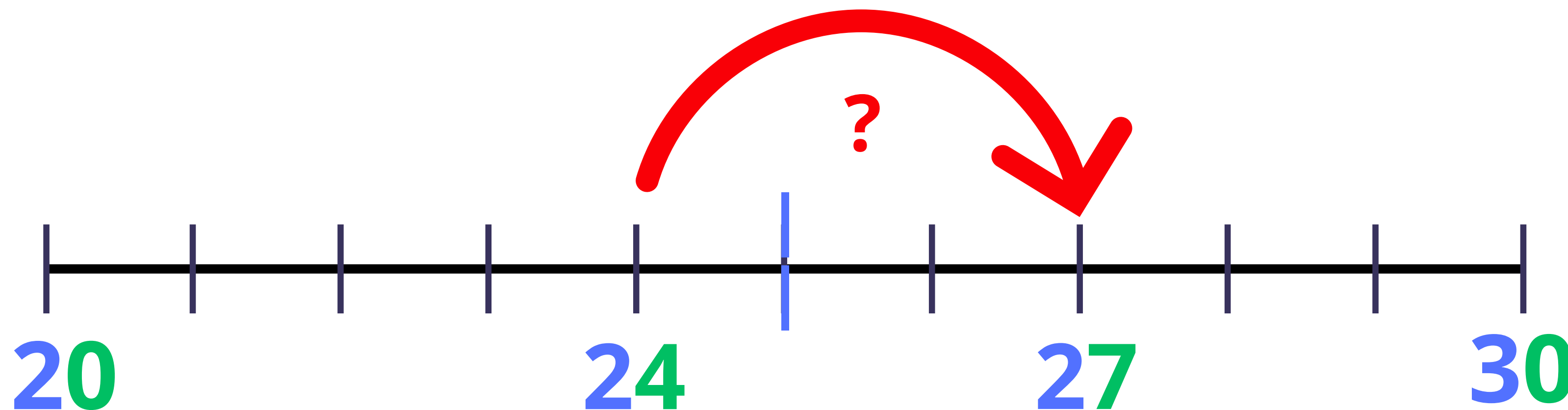
$$18 - 12 = 6$$



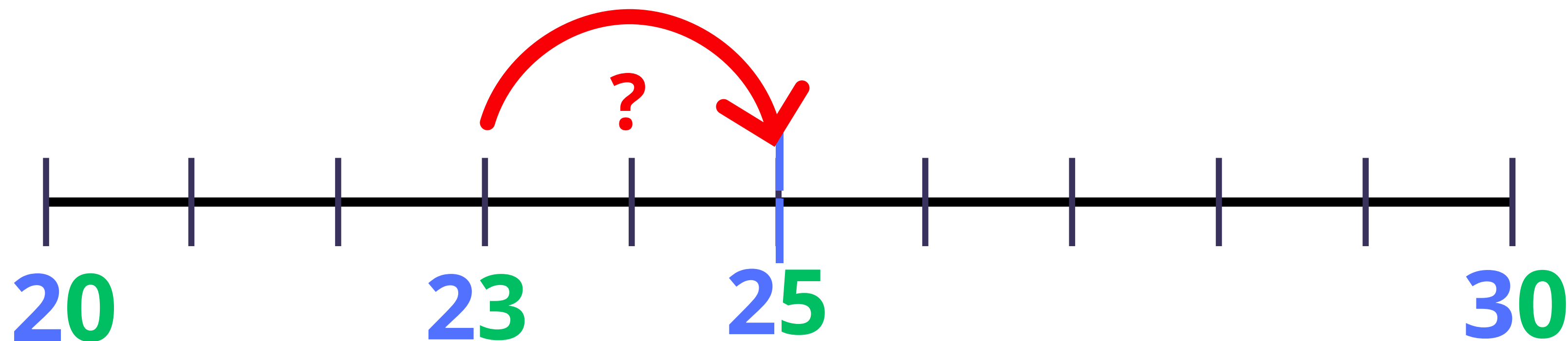
$$29 - 26 = 3$$

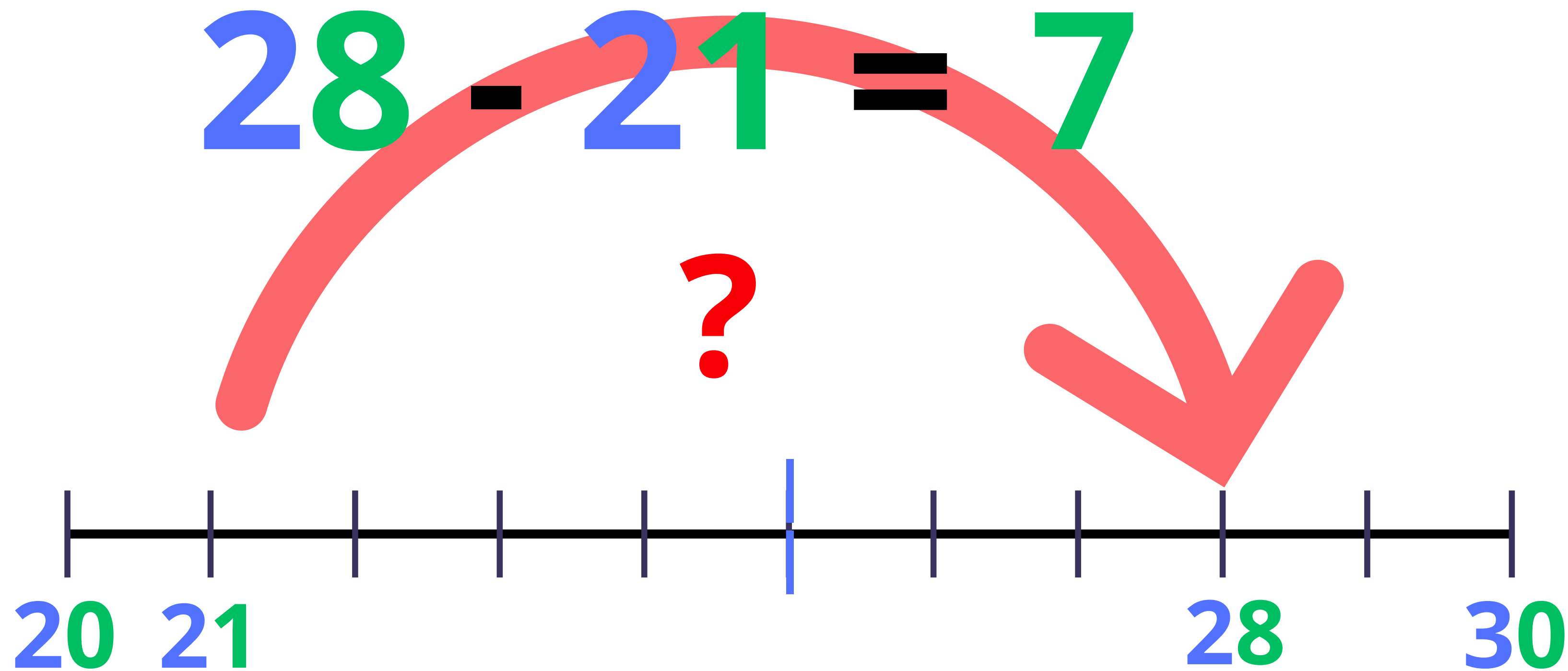


$$27 - 24 = 3$$

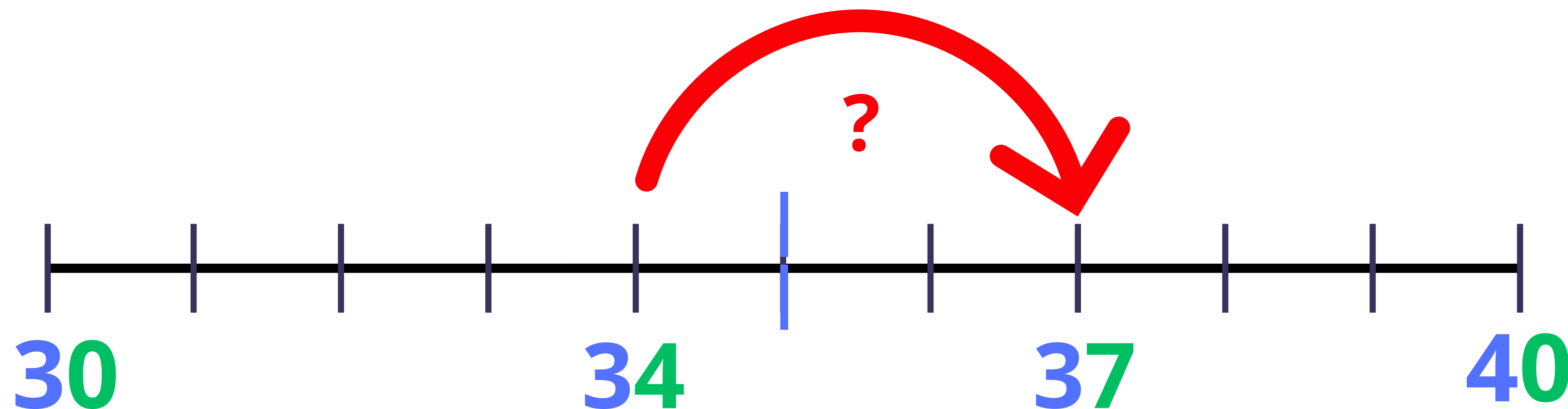


$$25 - 23 = 2$$

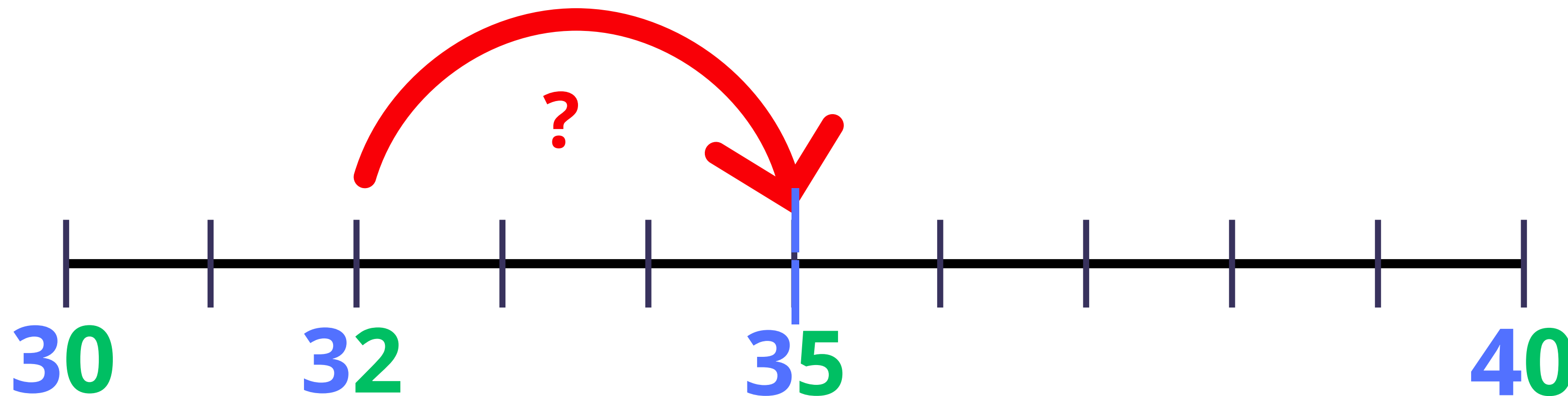




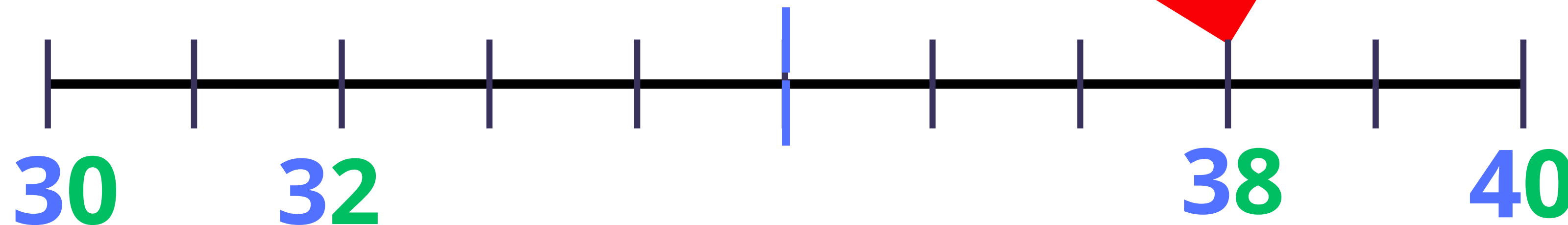
$$37 - 34 = 3$$

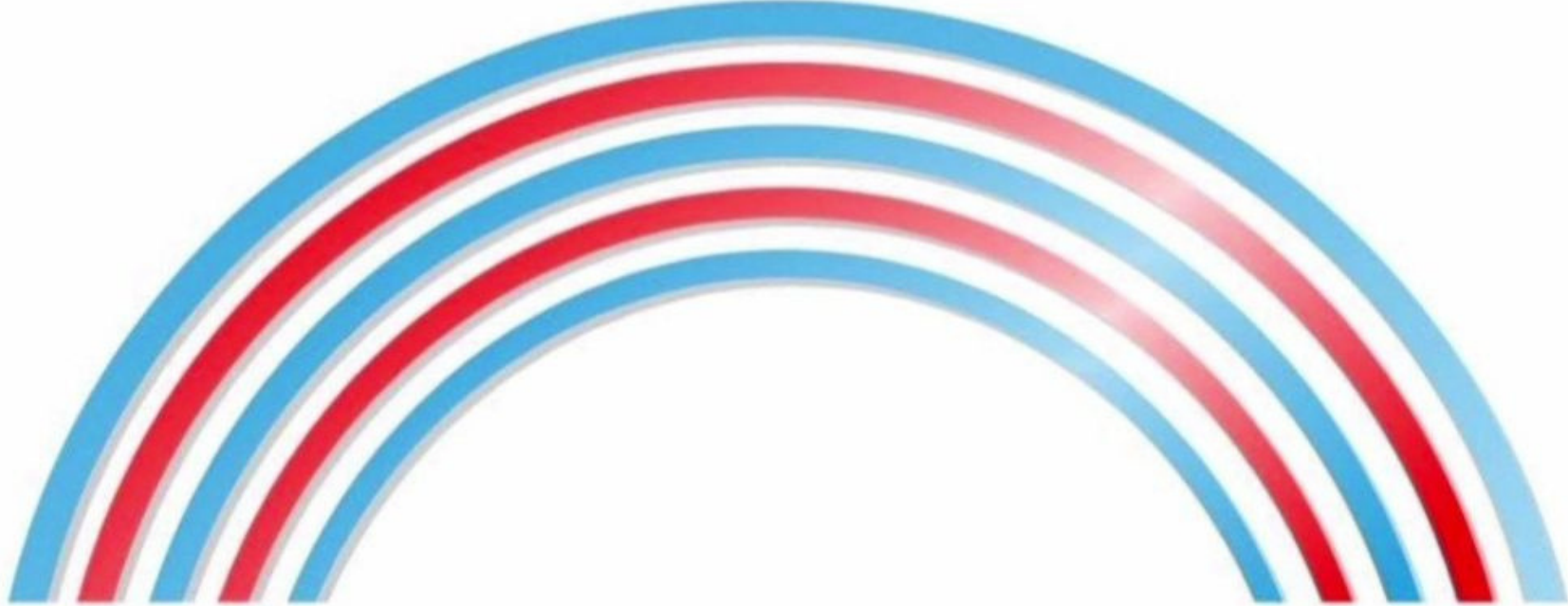


$$35 - 32 = 3$$



$$38 - 32 = 6$$





MONTENESSORI

À L'ÉCOLE PUBLIQUE

