

→ Je sais déterminer des doubles et des moitiés.



Stratégie à afficher

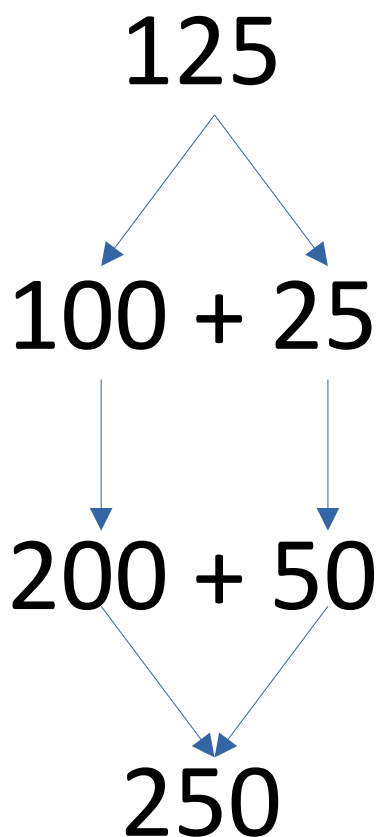
► Calcule.

CE2

CM1

Double de 125 = **250**

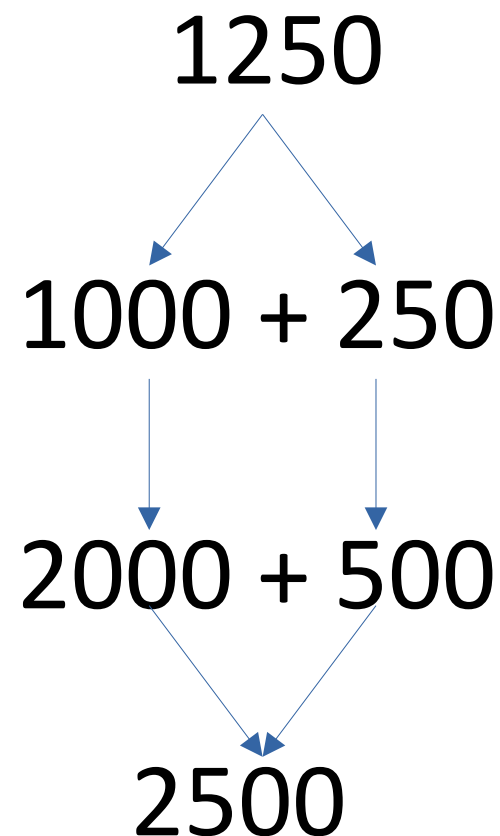
Double de 1250 = **2500**



Décomposition

Doubler chaque
terme

Additionner



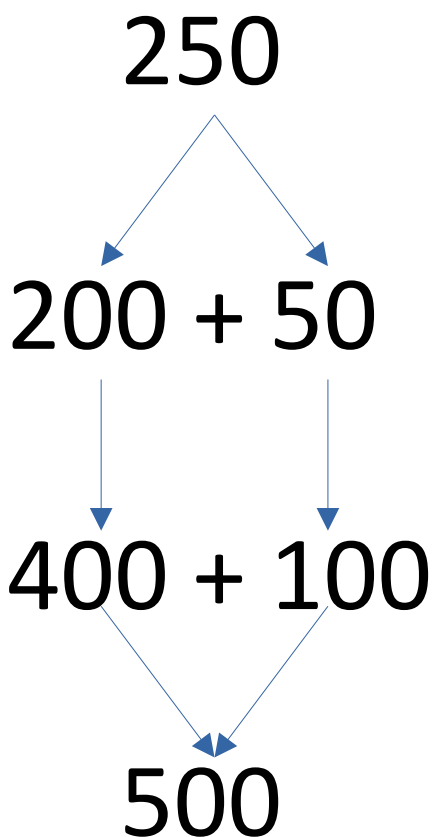
► Calcule.

CE2

CM1

Double de 250 = **500**

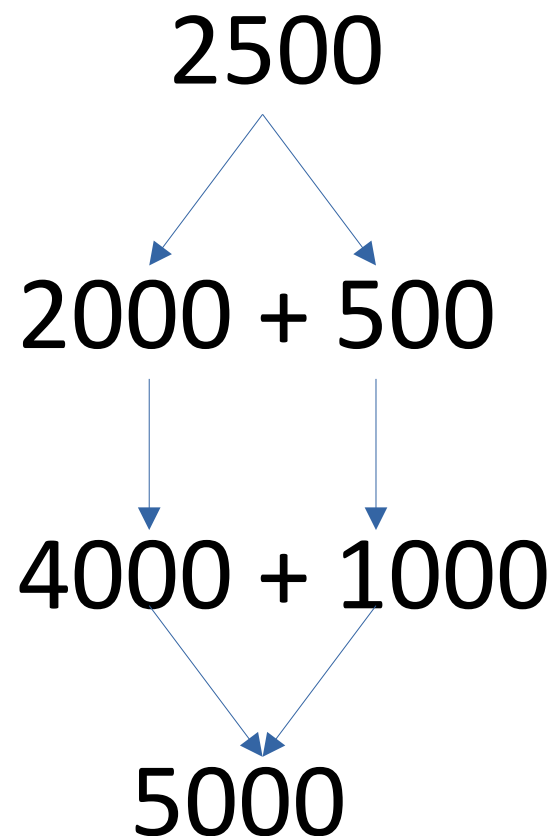
Double de 2500 = **5000**



Décomposition

Doubler chaque
terme

Additionner



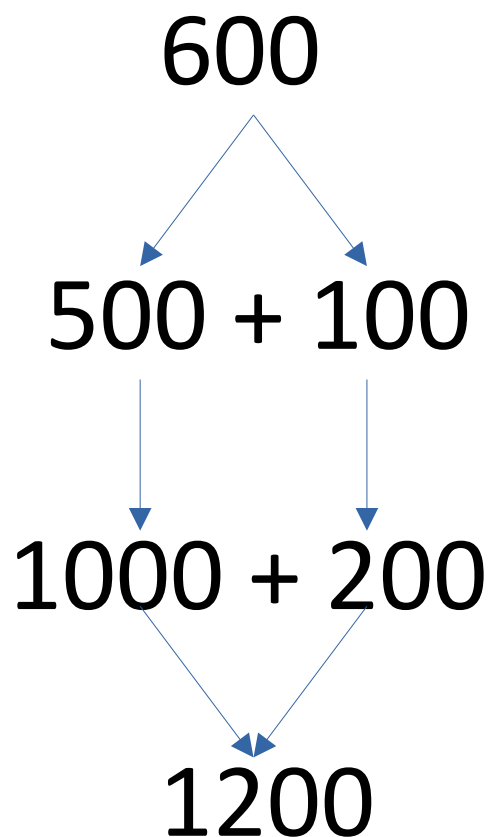
► Calcule.

CE2

CM1

Double de 600 = **1200**

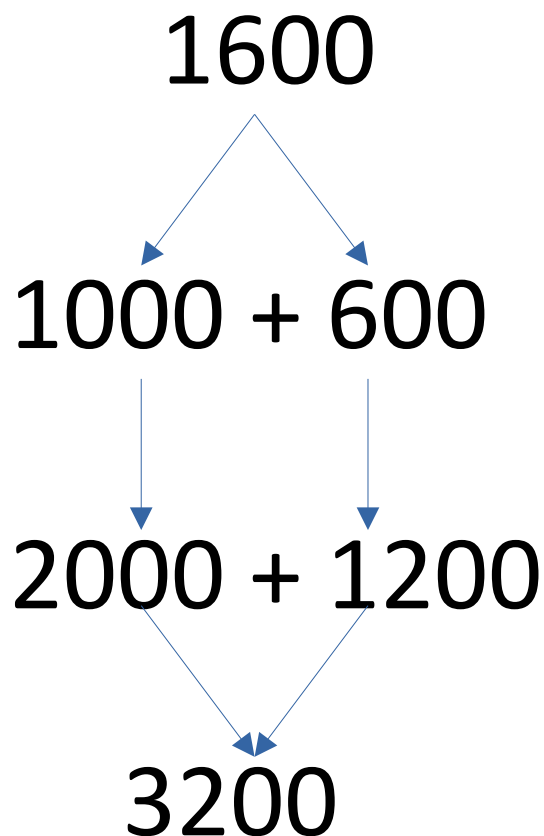
Double de 1600 = **3200**



Décomposition

Doubler chaque
terme

Additionner





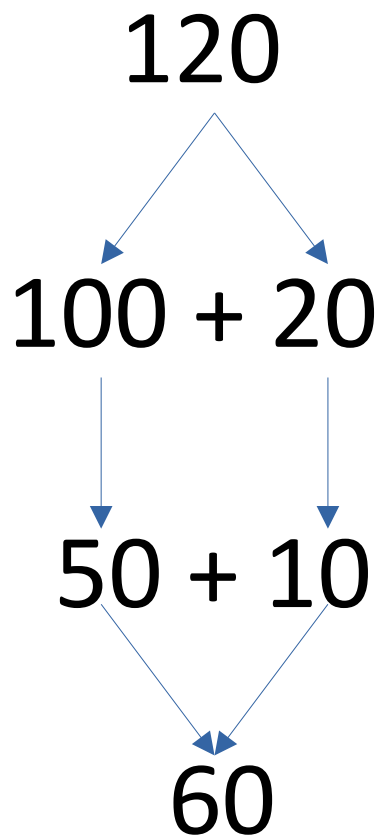
Stratégie à afficher

► Calcule.

CE2

CM1

Moitié de 120 = . **60**

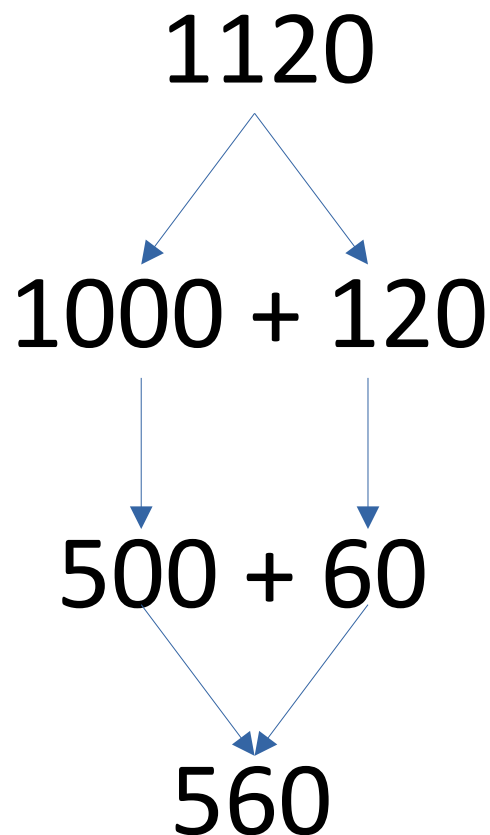


Décomposition

Garder la moitié
de chaque terme

Additionner

Moitié de 1120 = **560**

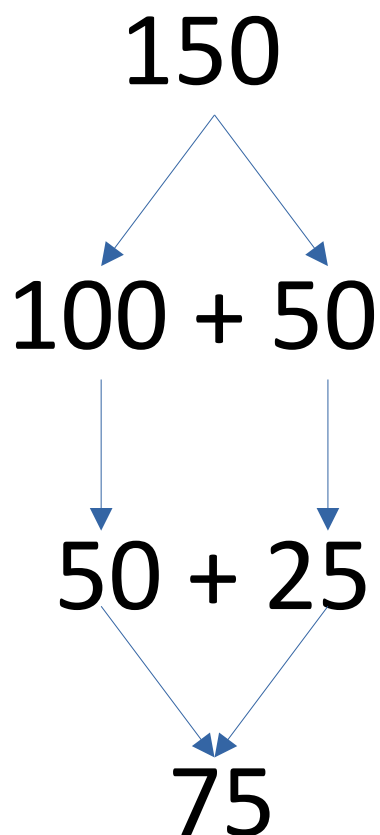


► Calcule.

CE2

CM1

Moitié de 150 = . **75**

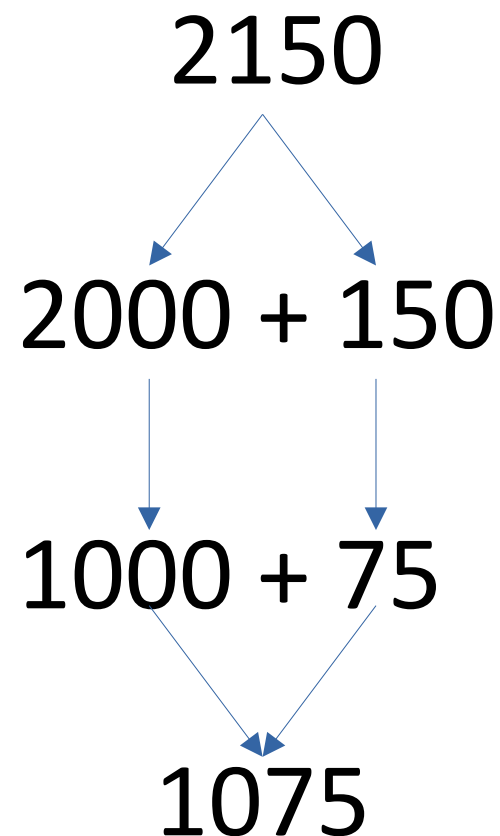


Décomposition

Garder la moitié
de chaque terme

Additionner

Moitié de 2150 = **1075**

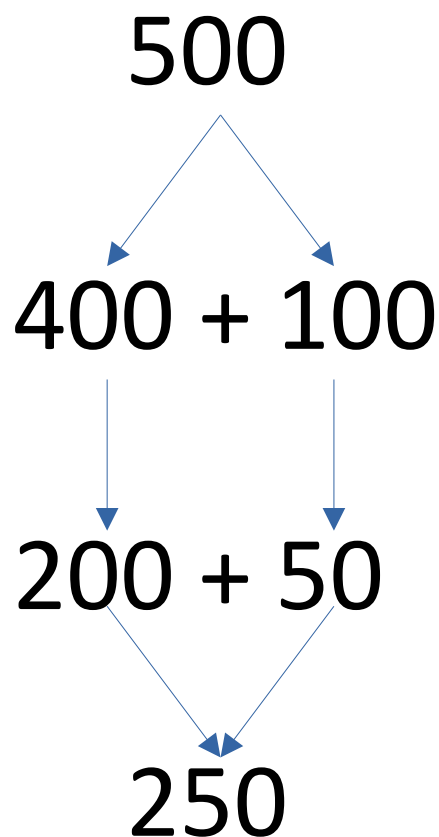


► Calcule.

CE2

CM1

Moitié de 500 = . **250** Moitié de 1120 = **1750**



Décomposition

Garder la moitié
de chaque terme

Additionner

