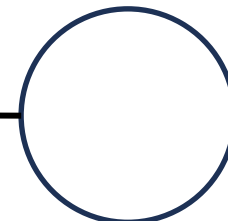
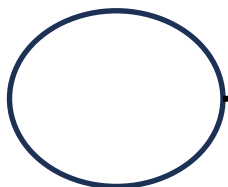
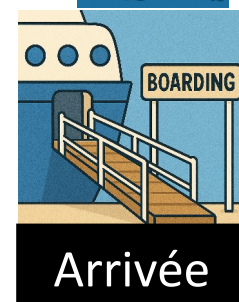
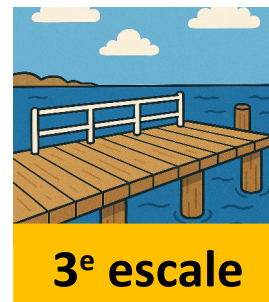
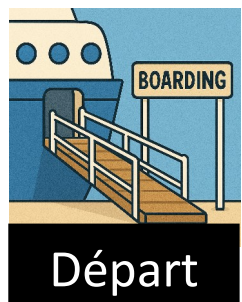
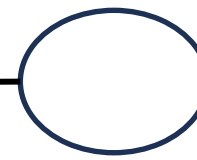
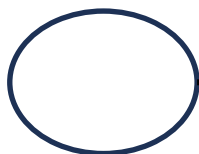
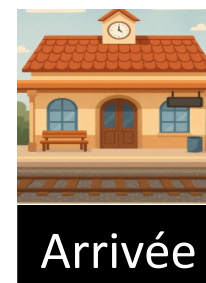
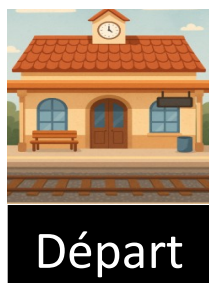


→ Je m'entraîne à résoudre des problèmes additifs.

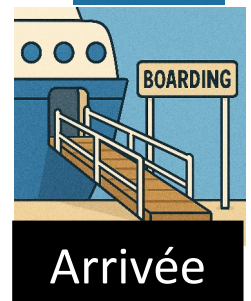
► CM1 : Le jeu du bateau de croisière



CE2 : Le jeu du train



► CM1 : Situation 1



1 350

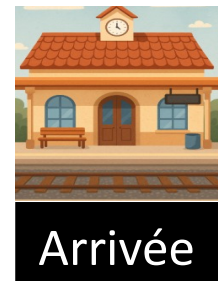
+129

- 200

0

?

CE2 : Situation 1



230

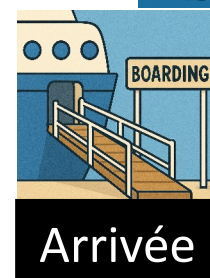
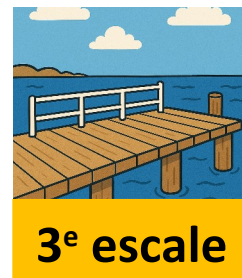
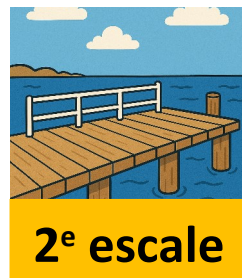
+ 300

- 40

0

?

► CM1 : Situation 1 **correction**



1 350

+129

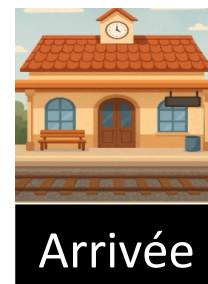
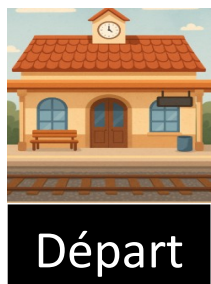
- 200

0

1 279

$$1\ 350 + 129 - 200 = 1\ 279$$

CE2 : Situation 1 **correction**



230

+300

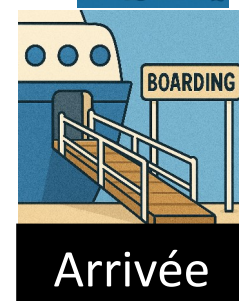
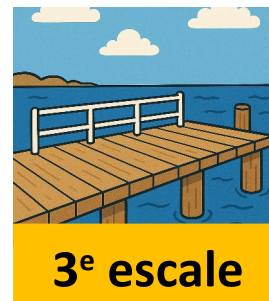
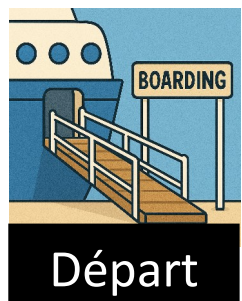
- 40

0

490

$$230 + 300 - 40 = 490$$

► CM1 : Situation 2



3 300

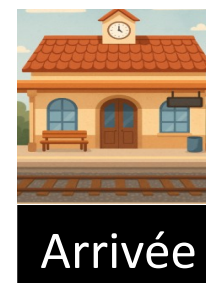
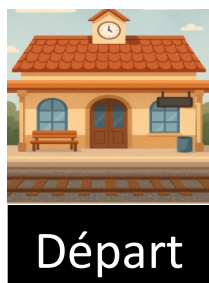
- 150

+29

0

?

CE2 : Situation 2



183

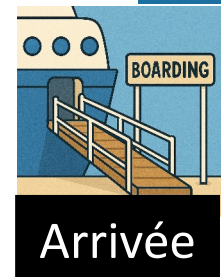
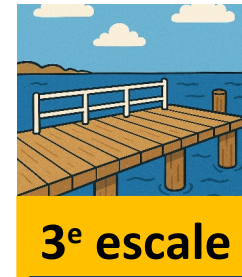
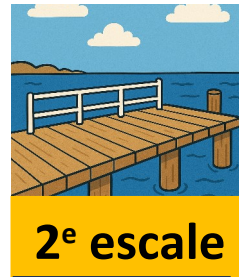
- 100

- 20

0

?

► CM1 : Situation 2 **correction**



3 300

- 150

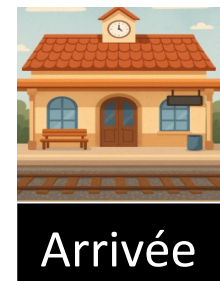
+29

0

3 179

$$3\ 300 - 150 + 29 = 3\ 179$$

CE2 : Situation 2 **correction**



183

- 100

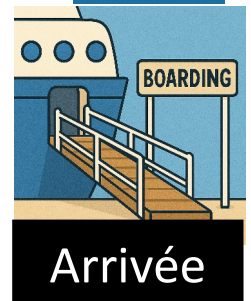
- 20

0

63

$$183 - 100 - 20 = 63$$

► CM1 : Situation 3



+250

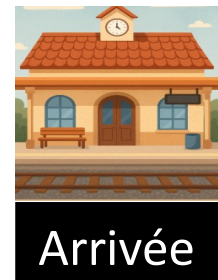
-2

0

1 750

?

CE2 : Situation 3



- 300

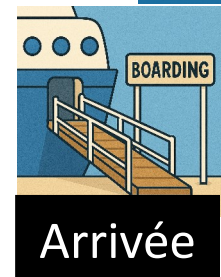
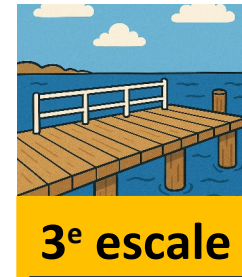
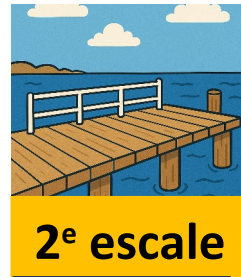
-26

0

675

?

► CM1 : Situation 3 **correction**



1750

+250

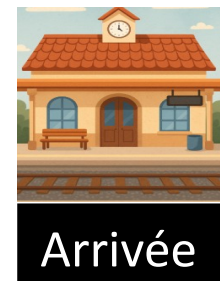
-2

0

1 998

$$1750 + 250 - 2 = 1998$$

CE2 : Situation 3 **correction**



675

-300

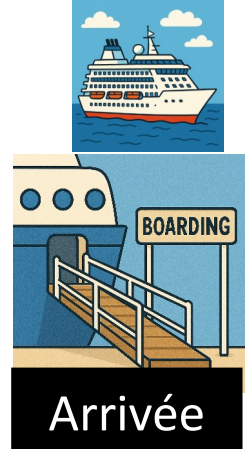
- 26

0

349

$$675 - 300 - 26 = 349$$

► CM1 : Situation 4



4 000

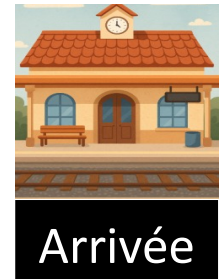
- la moitié

+750

0

?

CE2 : Situation 4



428

- 200

- 8

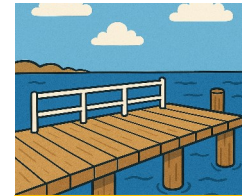
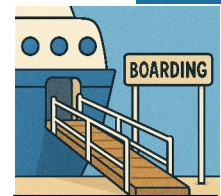
0

?

► CM1 : Situation 4 **correction**



Départ

1^{re} escale2^e escale3^e escale

Arrivée

4 000

- la moitié

+750

0

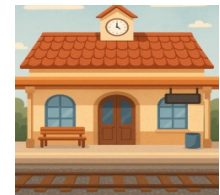
2 750

$$4\ 000 - 2\ 000 + 750 = 2\ 750$$

CE2 : Situation 4 **correction**



Départ

1^{er} arrêt2^e arrêt3^e arrêt

Arrivée

428

-200

- 8

0

220

$$428 - 200 - 8 = 220$$