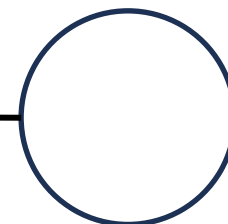
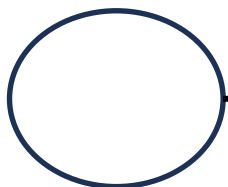
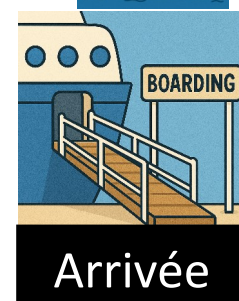
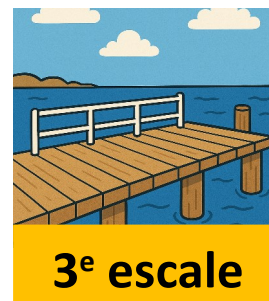
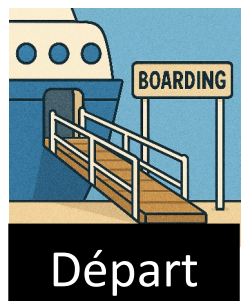
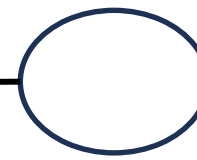
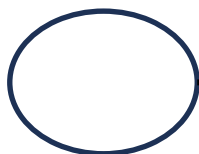
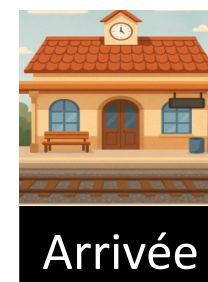
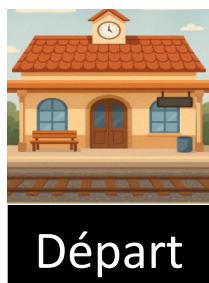


→ Je m'entraîne à résoudre des problèmes additifs.

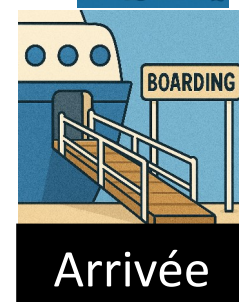
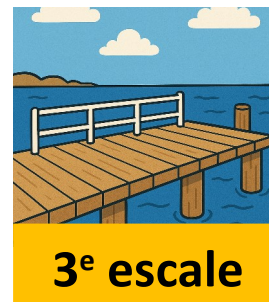
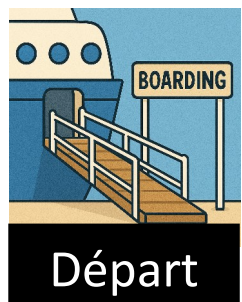
► CM1 : Le jeu du bateau de croisière



CE2 : Le jeu du train



► CM1 : Situation 1



1 990

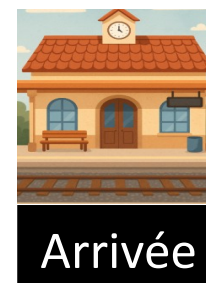
+129

- 70

0

?

CE2 : Situation 1



200

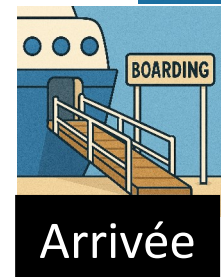
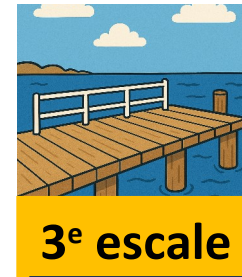
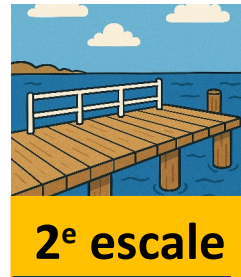
+38

-9

0

?

► CM1 : Situation 1 **correction**



1 990

+129

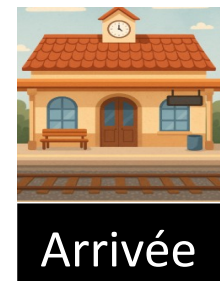
- 70

0

2 049

$$1\,990 + 129 - 70 = 2049$$

CE2 : Situation 1 **correction**



200

+38

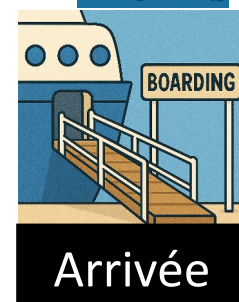
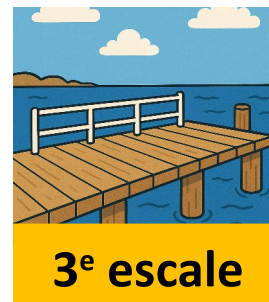
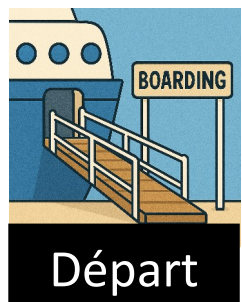
-9

0

229

$$200 + 38 - 9 = 229$$

► CM1 : Situation 2



2000

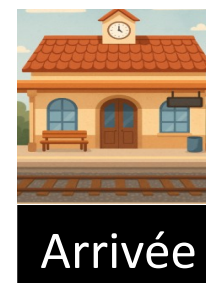
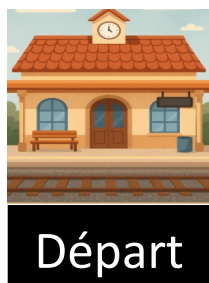
- 250

+ 39

0

?

CE2 : Situation 2



133

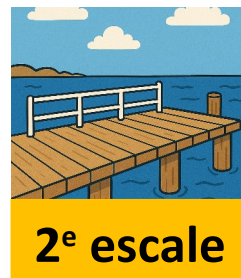
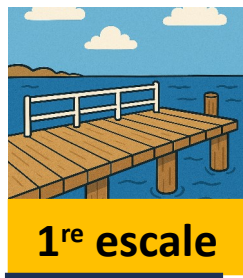
- 40

+ 13

0

?

► CM1 : Situation 2 **correction**



2000

- 250

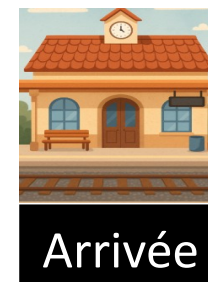
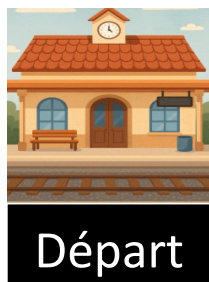
+39

0

1789

$$2000 - 250 + 39 = 1789$$

CE2 : Situation 2 **correction**



133

- 40

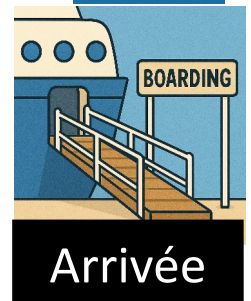
+13

0

106

$$133 - 40 + 13 = 106$$

► CM1 : Situation 3



+500

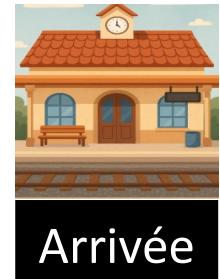
-70

0

1850

?

CE2 : Situation 3



- 100

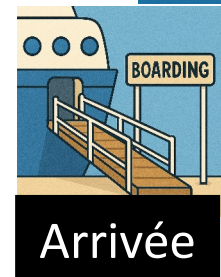
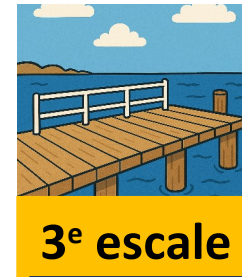
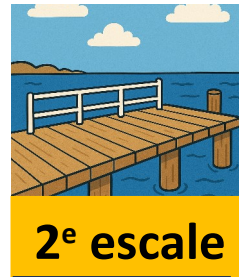
+52

0

250

?

► CM1 : Situation 3 **correction**



1850

+500

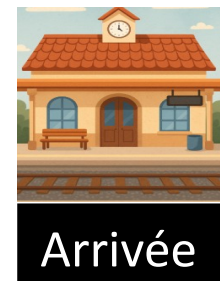
-70

0

2 280

$$1850 + 500 - 70 = 2280$$

CE2 : Situation 3 **correction**



250

-100

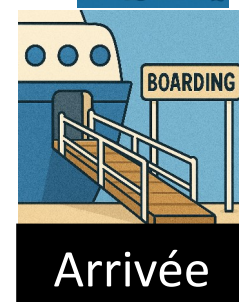
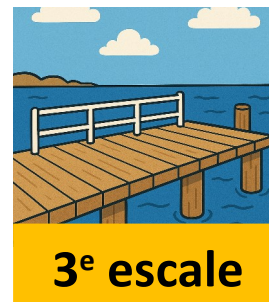
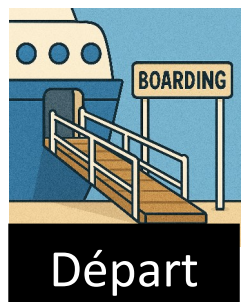
+52

0

202

$$250 - 100 + 52 = 202$$

► CM1 : Situation 4



+38

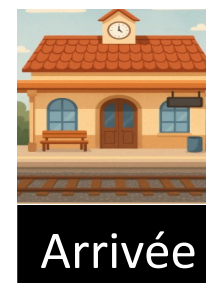
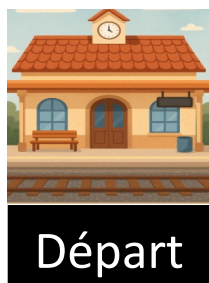
+39

0

4000

?

CE2 : Situation 4



-50

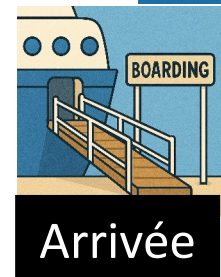
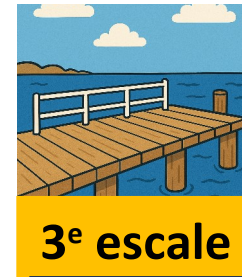
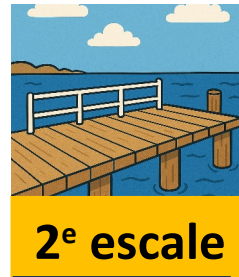
+23

0

427

?

► CM1 : Situation 4 **correction**



4000

+38

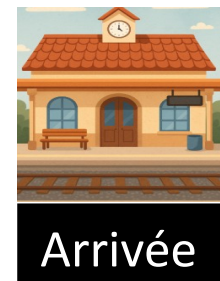
+39

0

4077

$$4000 + 38 + 39 = 4077$$

CE2 : Situation 4 **correction**



427

-50

+23

0

400

$$427 - 50 + 23 = 400$$