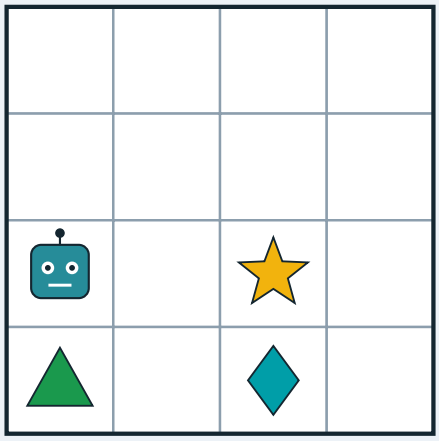
Code robot

Grande section | 2026-11-12 | Fiche

Un adulte peut lire la consigne à voix haute. Pars du point vert et suis les flèches une par une. Avance le robot d’une case pour chaque flèche. Sur quel dessin s’arrête-t-il ?

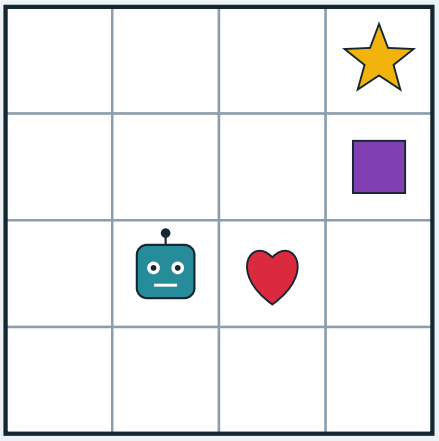
Trois flèches, une case chacune. Entoure le dessin où le robot s’arrête.

1



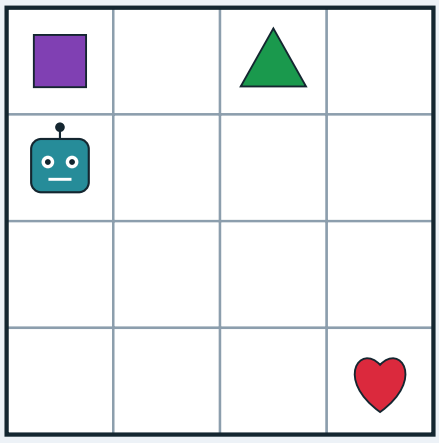
A B C

2



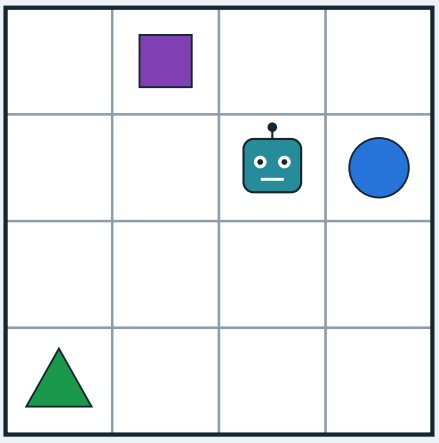
A B C

3



A B C

4



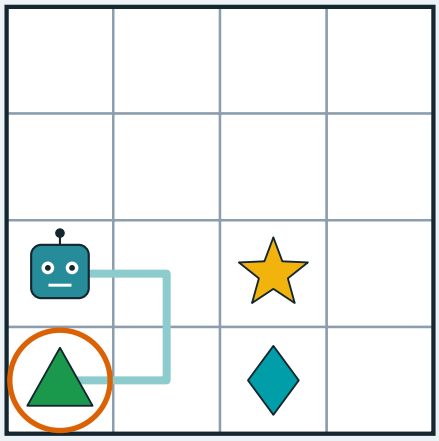
A B C

Code robot

Grande section | 2026-11-12 | Corrigé

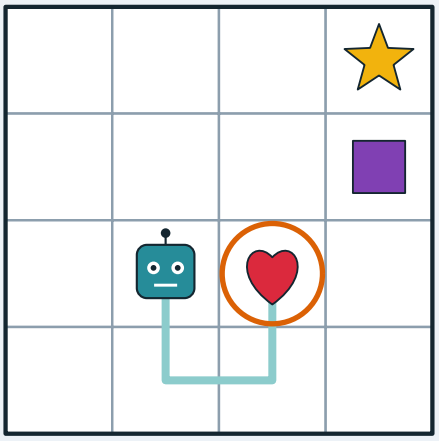
La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ● → ↓ ←



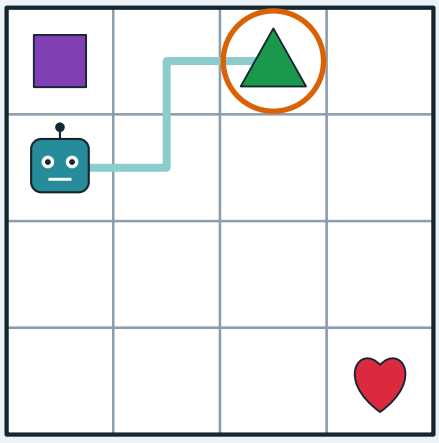
A ◆ B ★ C ▲

2 ● ↓ → ↑



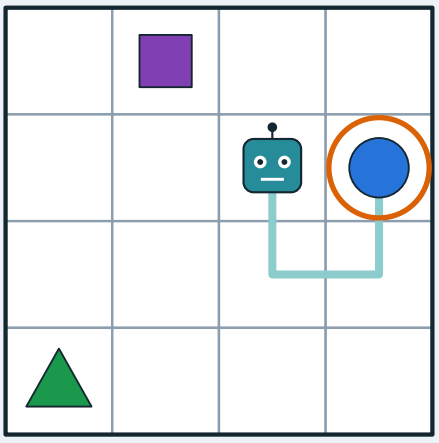
A ★ B ♥ C ■

3 ● → ↑ →



A ♥ B ▲ C ■

4 ● ↓ → ↑



A ▲ B ■ C ●

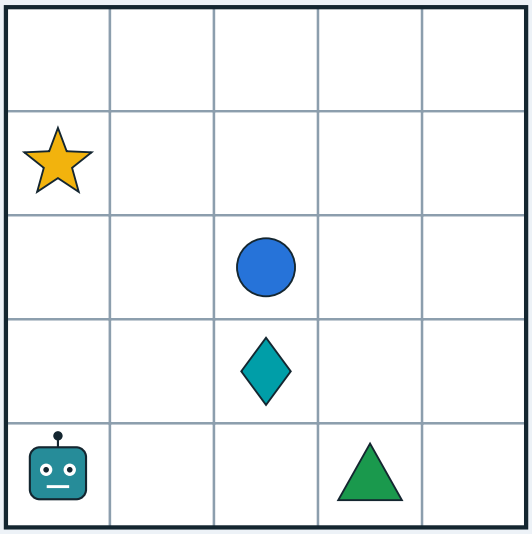
Code robot

CP | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d’une case, ou d’autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

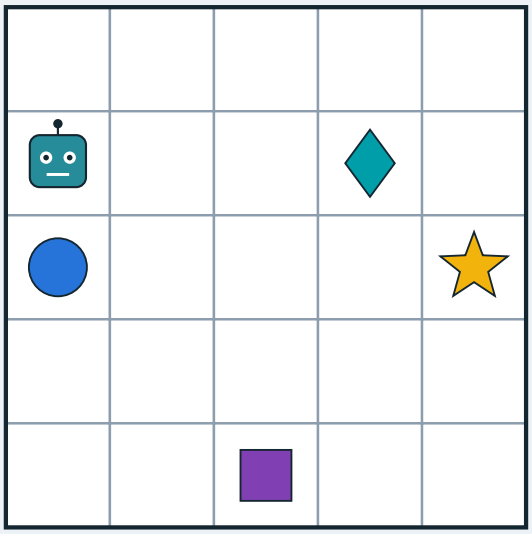
Cinq flèches, une case chacune. Entoure le dessin où le robot s’arrête.

1



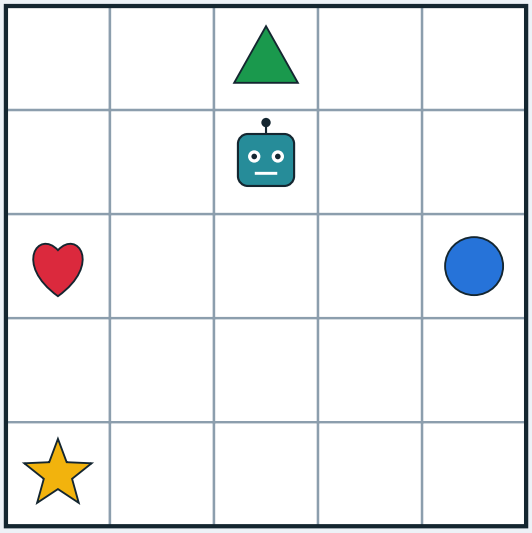
A B C

2



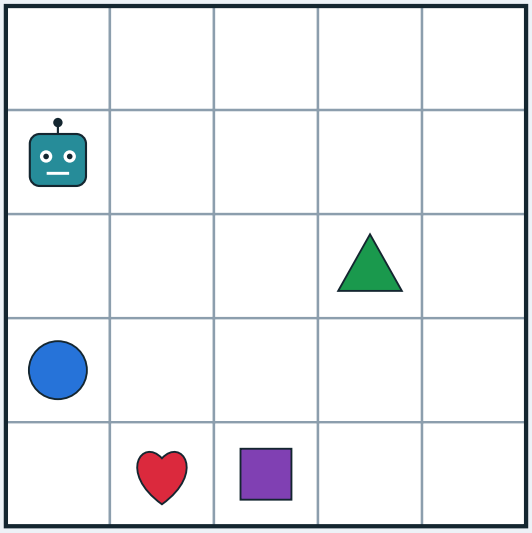
A B C

3



A B C

4



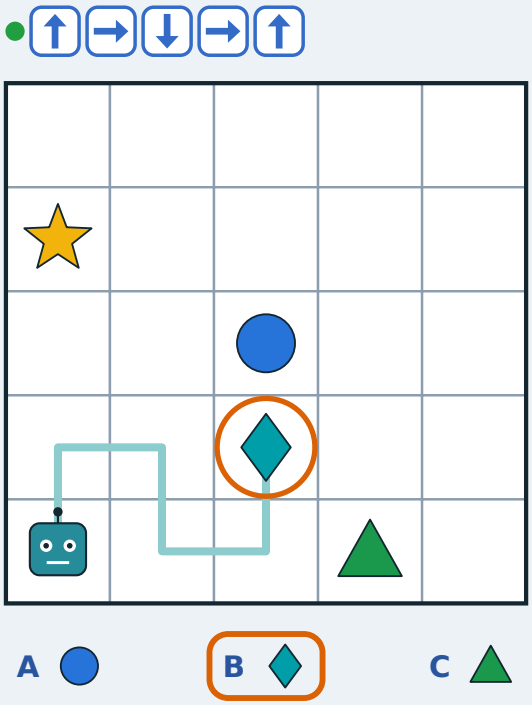
A B C

Code robot

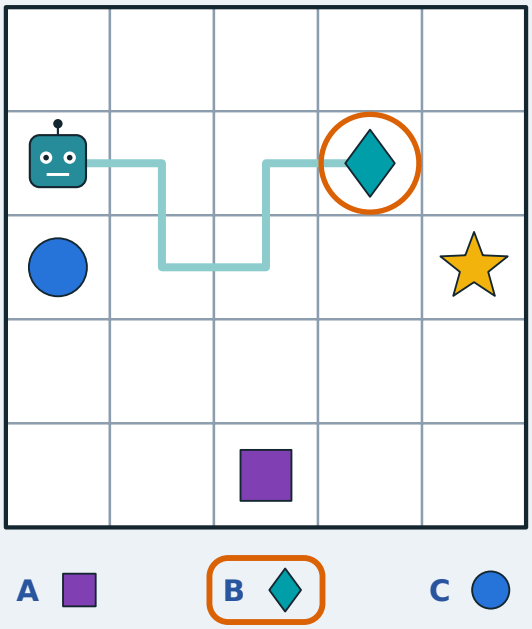
CP | 2026-11-12 | Corrigé

La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

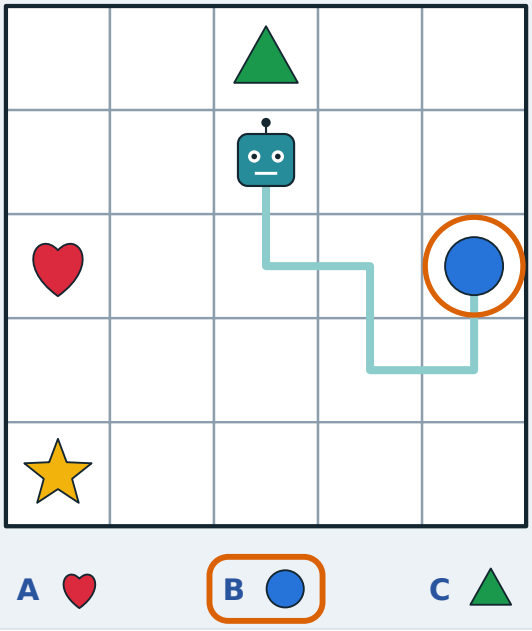
1



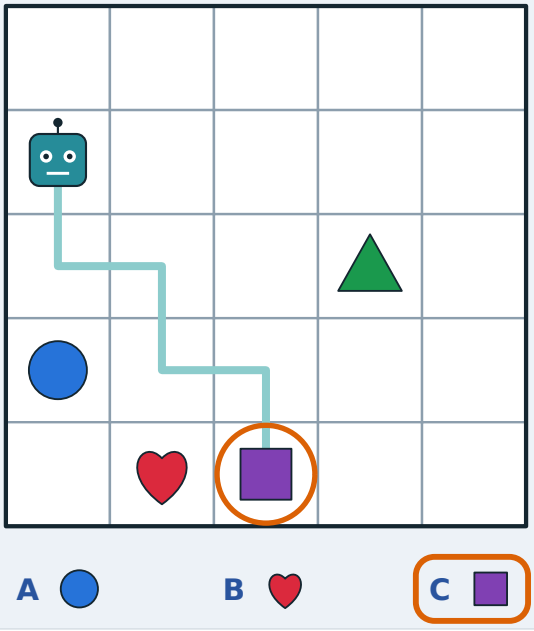
2



3



4



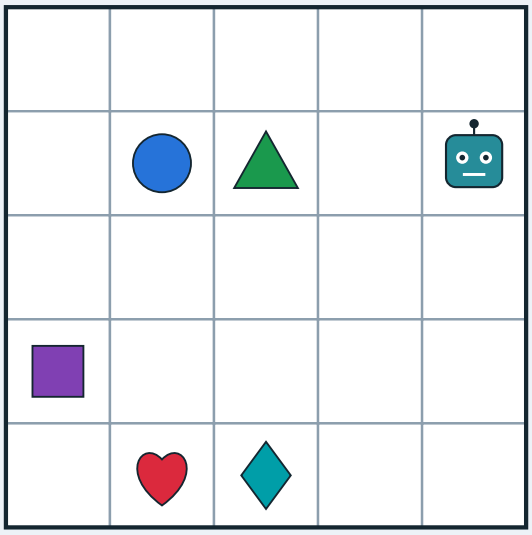
Code robot

CE1 | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

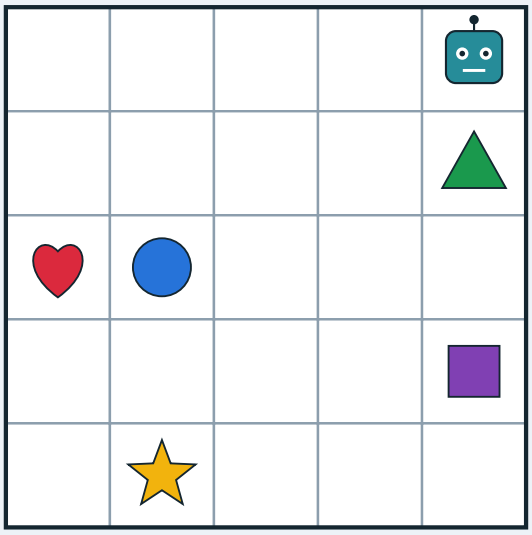
Le nombre à côté d'une flèche indique de combien de cases avancer dans ce sens.

1 ● ←1 ↓2 ←3



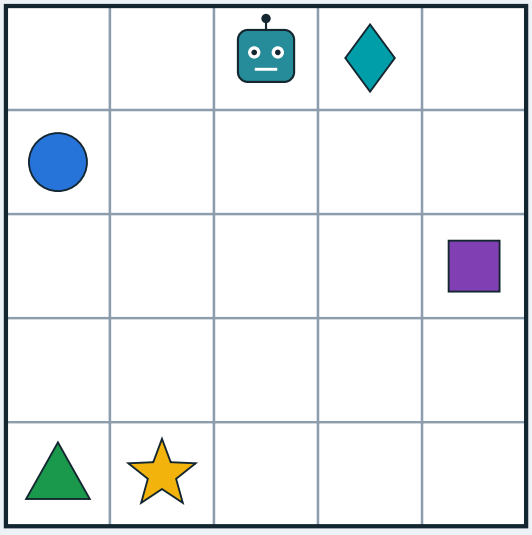
A ■ B ♥ C ● D ◆

2 ● ←2 ↓1 →2



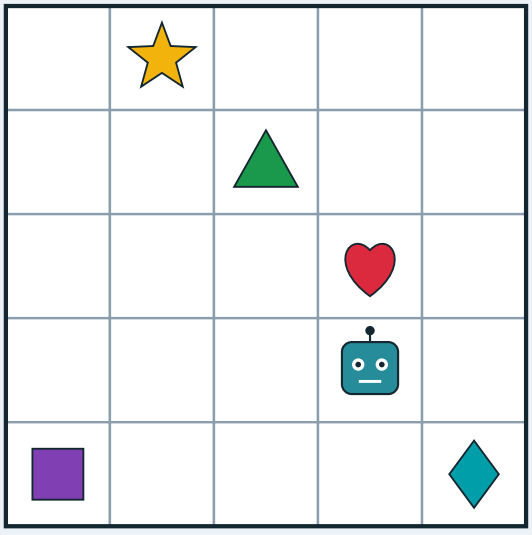
A ♥ B ▲ C ■ D ★

3 ● ↓2 ←1 ↓2



A ● B ▲ C ■ D ★

4 ● ←2 ↓1 →3



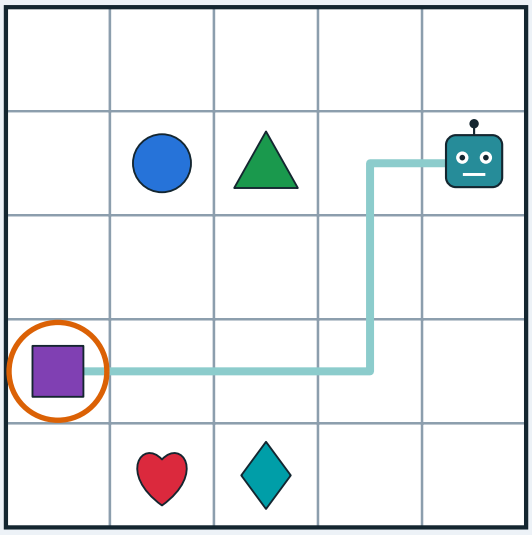
A ◆ B ★ C ♥ D ■

Code robot

CE1 | 2026-11-12 | Corrigé

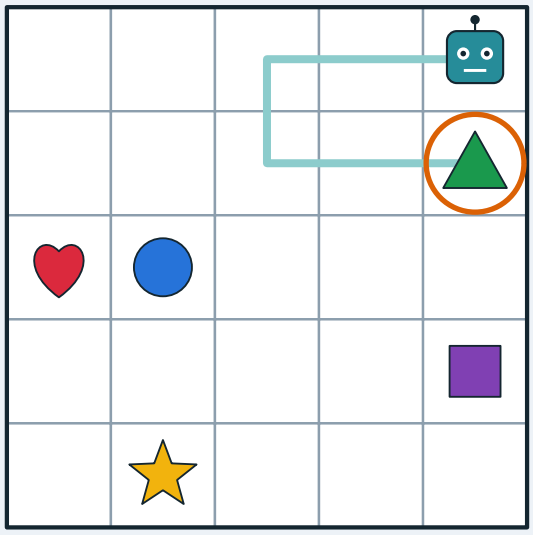
La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ← 1 ↓ 2 ← 3



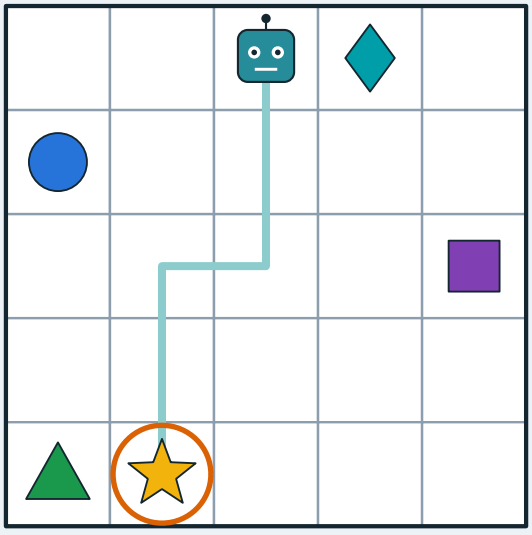
A ■ B ♥ C ● D ◆

2 ← 2 ↓ 1 → 2



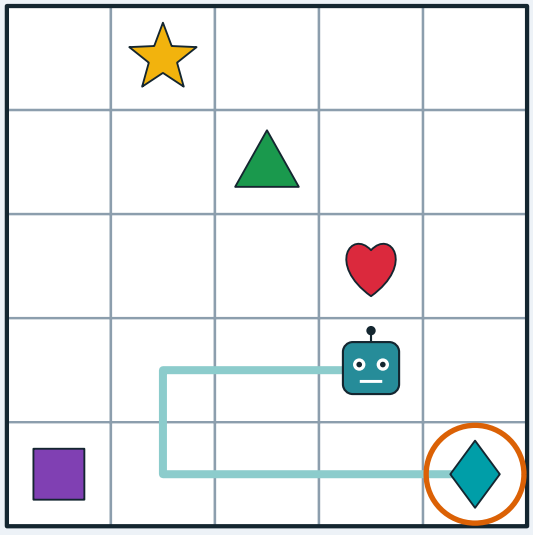
A ♥ B ▲ C ■ D ★

3 ↓ 2 ← 1 ↓ 2



A ● B ▲ C ■ D ★

4 ← 2 ↓ 1 → 3



A ◆ B ★ C ♥ D ■

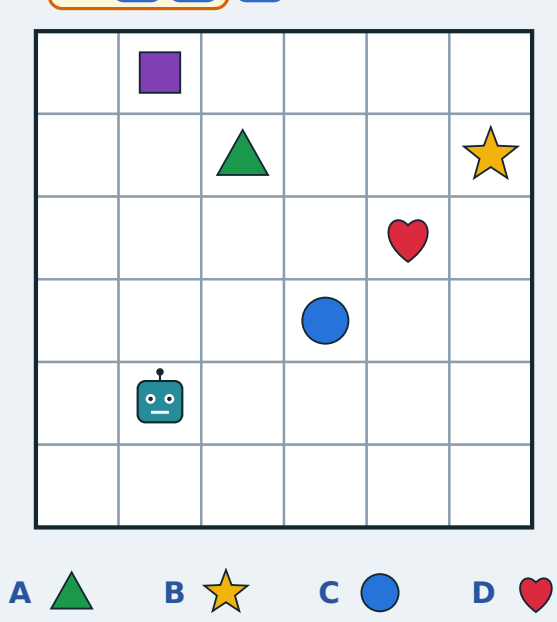
Code robot

CE2 | 2026-11-12 | Fiche

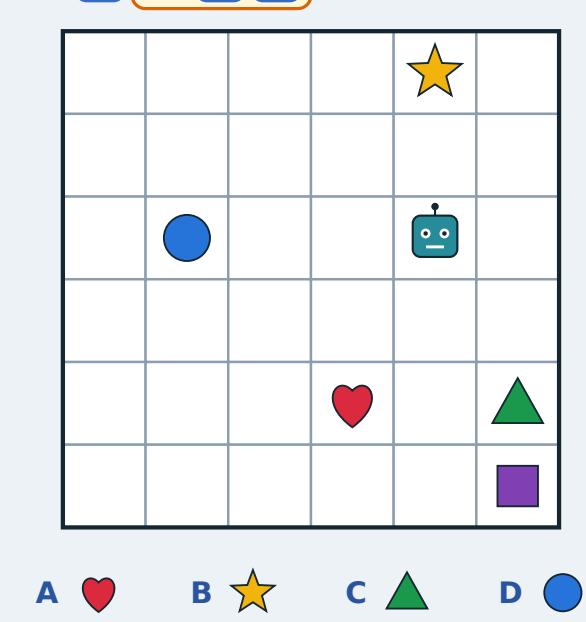
Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

Un cadre marqué 2× ou 3× répète autant de fois les flèches qu'il contient. Puis continue.

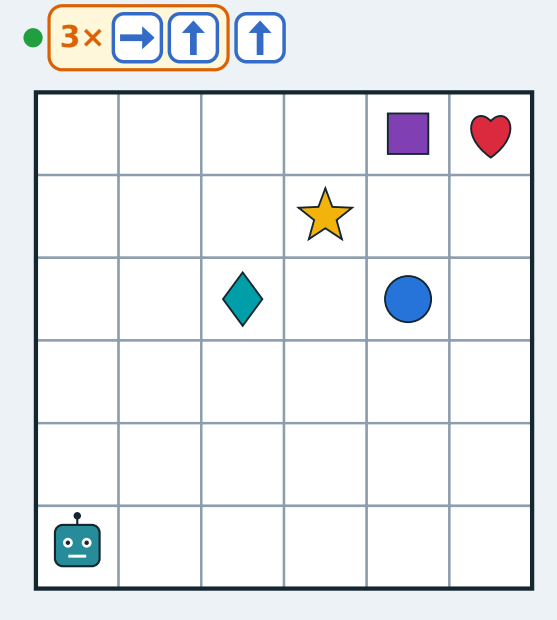
1



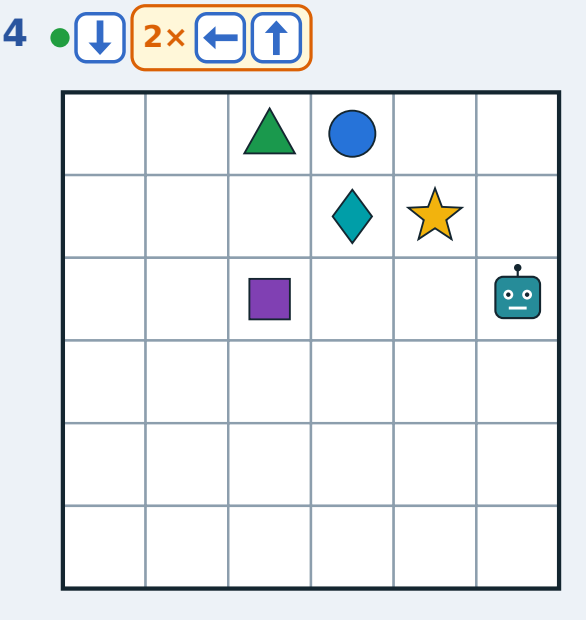
2



3



4

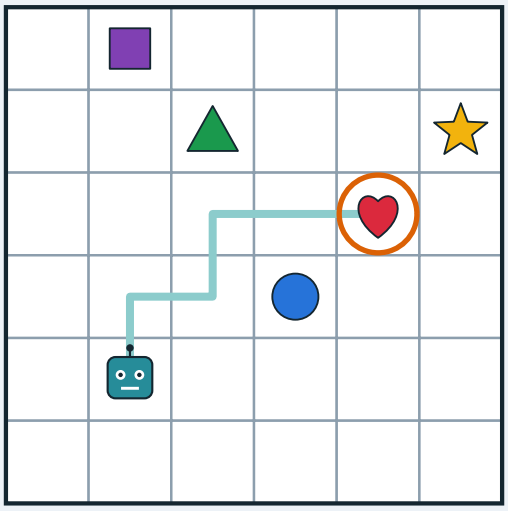


Code robot

CE2 | 2026-11-12 | Corrigé

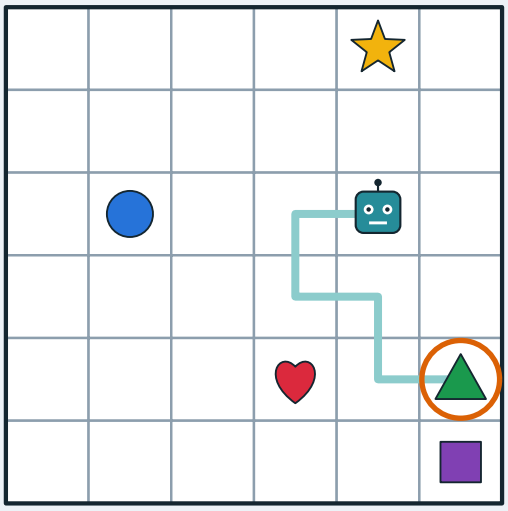
La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ● 2× ↑ → →



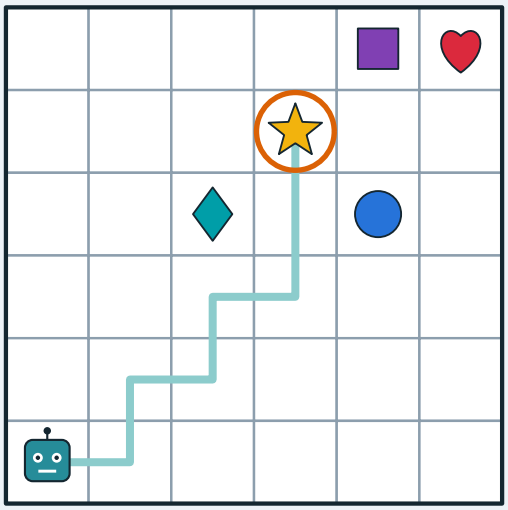
A ▲ B ★ C ● D ♥

2 ● ← 2× ↓ →



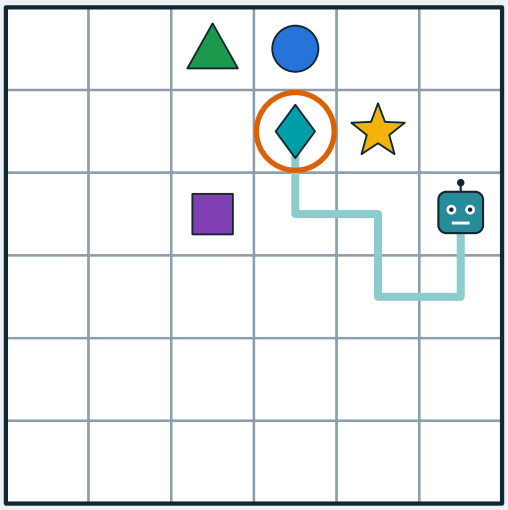
A ♥ B ★ C ▲ D ●

3 ● 3× → ↑ ↑



A ★ B ● C ♥ D ■

4 ● ↓ 2× ← ↑



A ★ B ● C ◆ D ▲

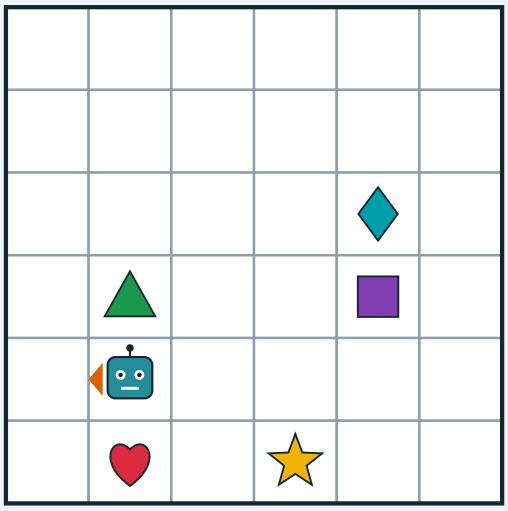
Code robot

CM1 | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

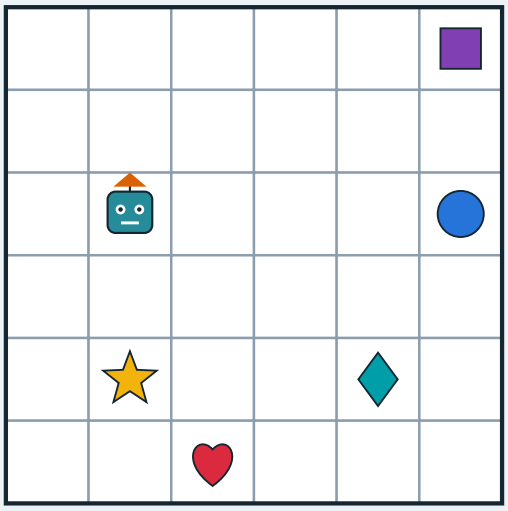
La pointe orange montre où regarde le robot. Flèche verte : avance d'autant de cases. Flèche courbe : tourne à gauche ou à droite sur place.

1 ● ↑ 1 ↱ ↑ 1 ↱ ↑ 1



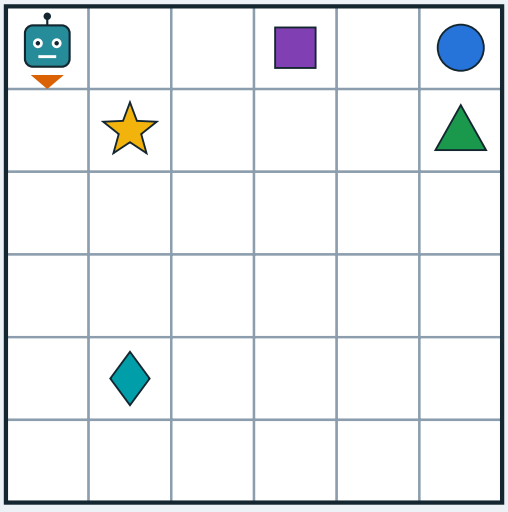
A ◆ B ★ C ▲ D ■

2 ● ↑ 1 ↱ ↑ 3 ↱ ↑ 3



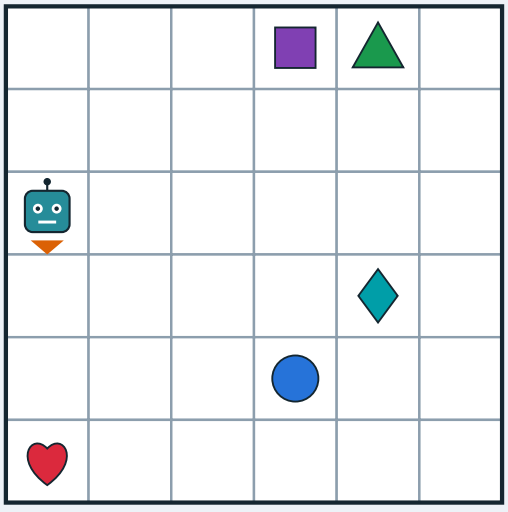
A ★ B ■ C ♥ D ◆

3 ● ↑ 2 ↰ ↑ 1 ↰ ↑ 1



A ● B ★ C ■ D ▲

4 ● ↑ 1 ↰ ↑ 3 ↰ ↑ 3



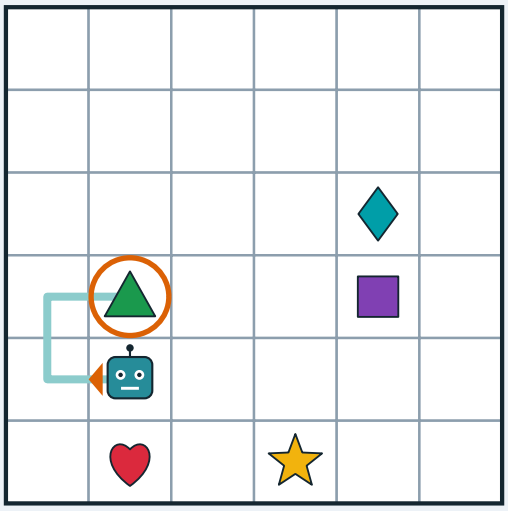
A ● B ♥ C ◆ D ■

Code robot

CM1 | 2026-11-12 | Corrigé

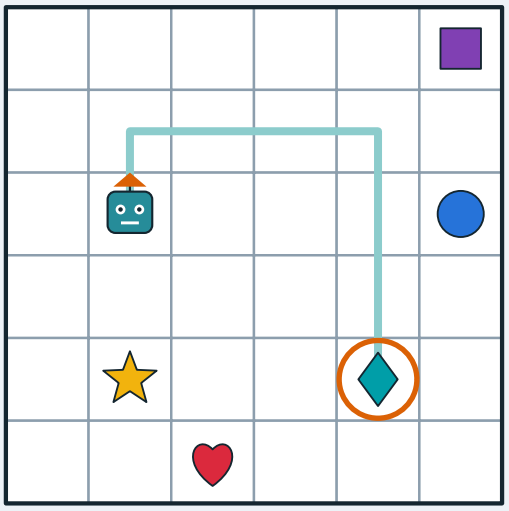
La ligne montre le trajet du robot et l’anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ● ↑ 1 ↱ ↑ 1 ↱ ↑ 1



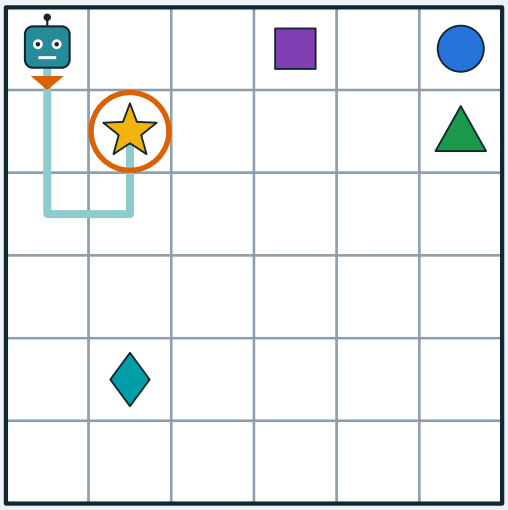
A ◆ B ★ **C ▲** D ■

2 ● ↑ 1 ↱ ↑ 3 ↱ ↑ 3



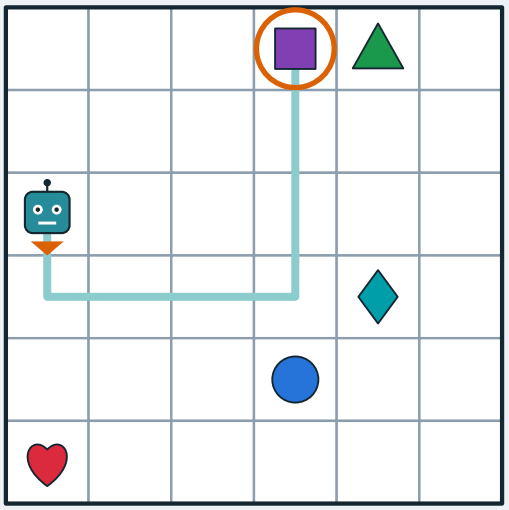
A ★ B ■ C ♥ **D ◆**

3 ● ↑ 2 ↰ ↑ 1 ↰ ↑ 1



A ● **B ★** C ■ D ▲

4 ● ↑ 1 ↰ ↑ 3 ↰ ↑ 3



A ● B ♥ C ◆ **D ■**

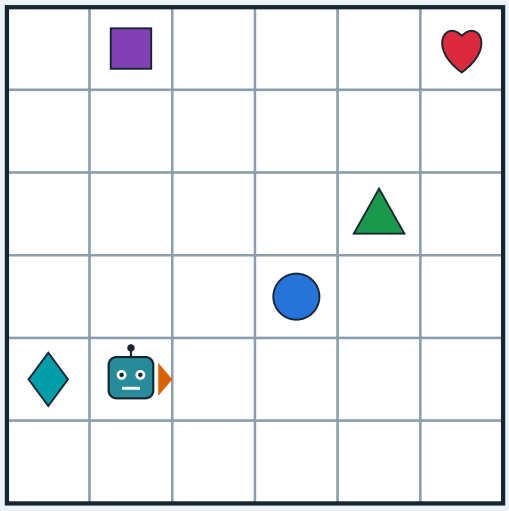
Code robot

CM2 | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

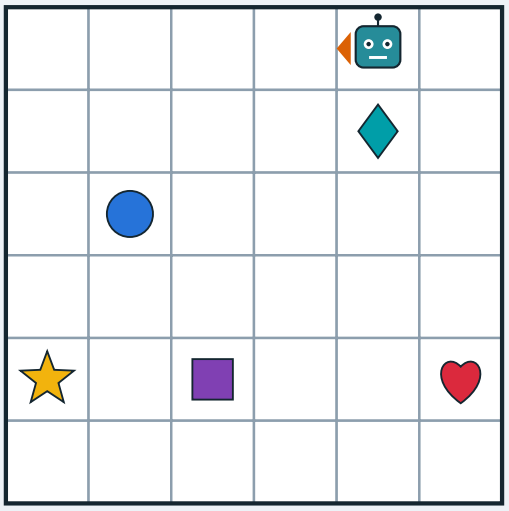
Flèche verte : avancer. Flèche courbe : tourner sur place. La pointe orange montre où le robot regarde au départ. Un cadre marqué 2× ou 3× se répète.

1 ● ↑ 2 | 2× ↑ 2 ↰ | ↑ 1



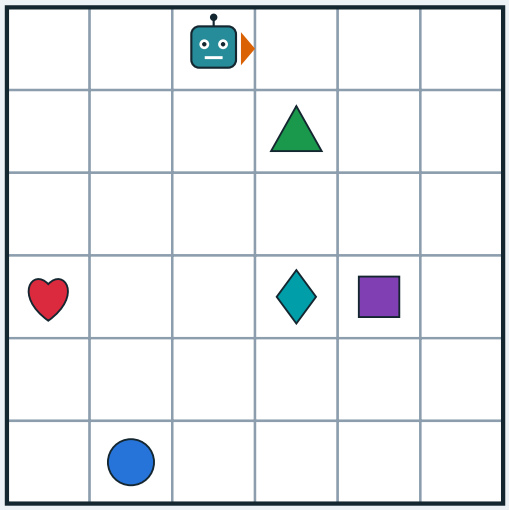
A ▲ B ◆ C ● D ■

2 ● 2× ↑ 1 ↰ | ↑ 1



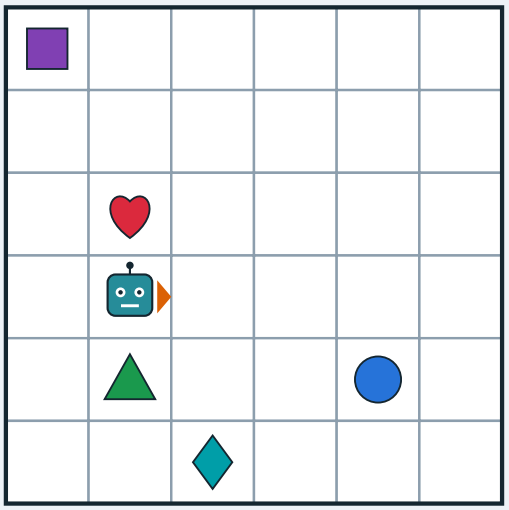
A ♥ B ◆ C ★ D ●

3 ● ↑ 1 | 3× ↑ 2 ↱ | ↑ 1



A ● B ■ C ◆ D ▲

4 ● 3× ↑ 2 ↰ | ↑ 1



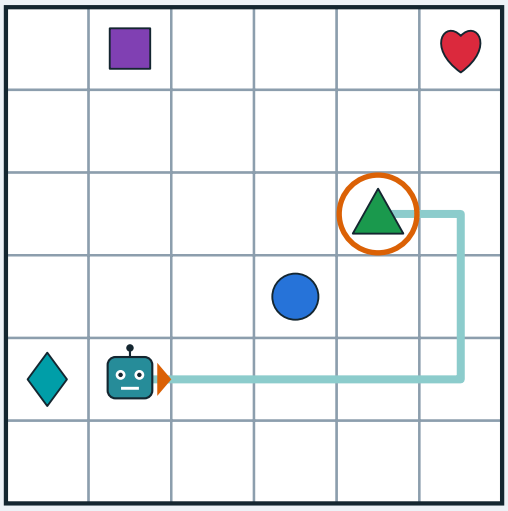
A ♥ B ● C ◆ D ■

Code robot

CM2 | 2026-11-12 | Corrigé

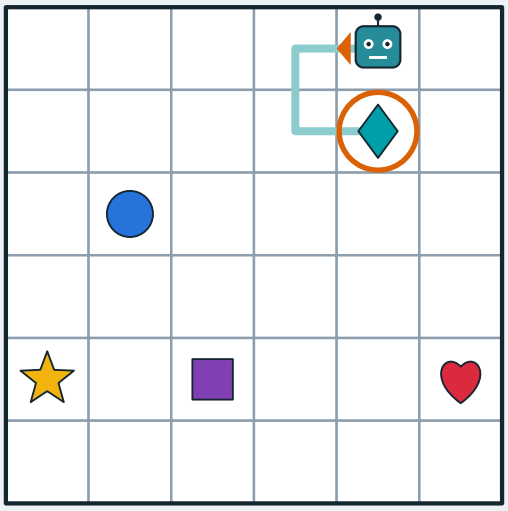
La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ● ↑ 2 | 2× ↑ 2 ↰ | ↑ 1



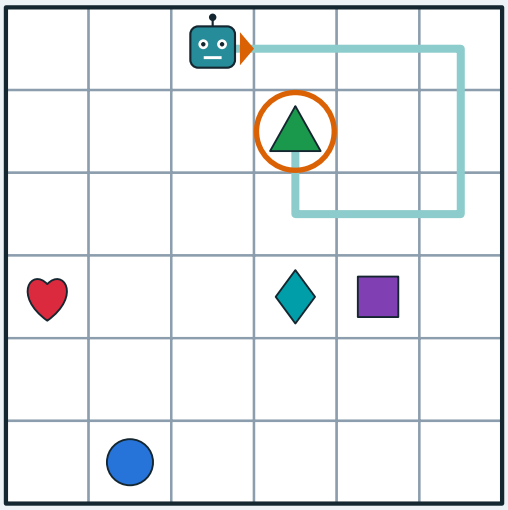
A ▲ B ◆ C ● D ■

2 ● 2× ↑ 1 ↰ | ↑ 1



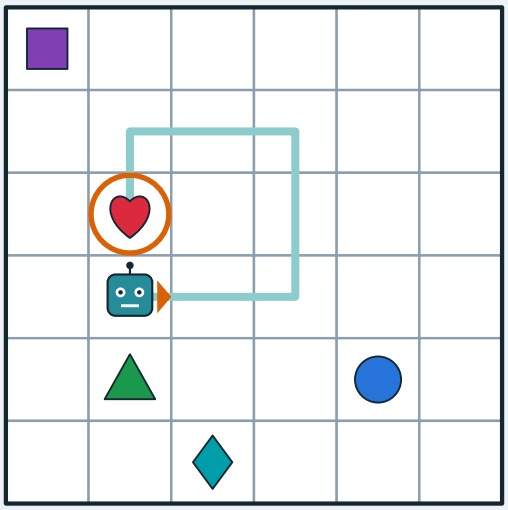
A ♥ B ◆ C ★ D ●

3 ● ↑ 1 | 3× ↑ 2 ↱ | ↑ 1



A ● B ■ C ◆ D ▲

4 ● 3× ↑ 2 ↰ | ↑ 1



A ♥ B ● C ◆ D ■

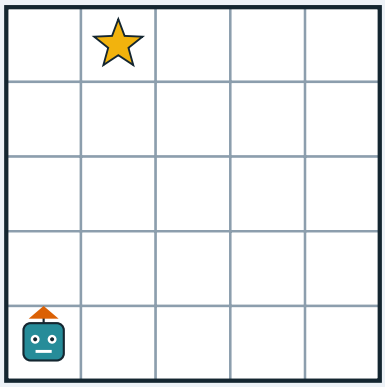
Code robot

6e | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

Quel code arrête le robot sur l'étoile ? La pointe orange montre où il regarde. Flèche verte : avancer. Flèche courbe : tourner sur place.

1



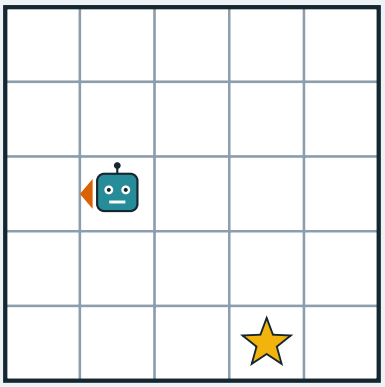
A ● ↑2 ↱ ↑1 ↰ ↑1

B ● ↑1 ↱ ↑3 ↰ ↑1

C ● ↱ ↑3 ↑1 ↰ ↑1

D ● ↑3 ↱ ↑1 ↰ ↑1

2



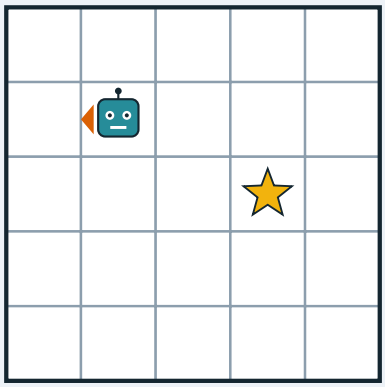
A ● ↰ ↑2 ↰ ↑2

B ● ↰ ↑1 ↰ ↑2

C ● ↱ ↑2 ↱ ↑2

D ● ↰ ↑2 ↰ ↑1

3



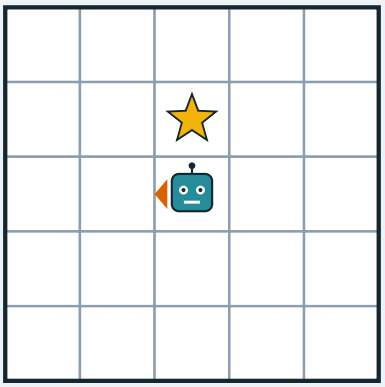
A ● ↱ ↑1 ↱ ↑2

B ● ↰ ↑2 ↰ ↑2

C ● ↰ ↑1 ↰ ↑2

D ● ↰ ↑1 ↰ ↑1

4



A ● ↑1 ↱ ↑1 ↰ ↑1

B ● ↑1 ↰ ↑1 ↱ ↑1

C ● ↑1 ↰ ↑1 ↰ ↑1

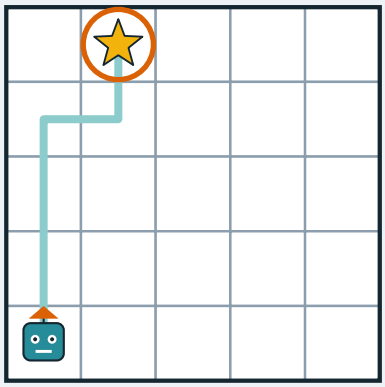
D ● ↑1 ↱ ↑1 ↱ ↑1

Code robot

6e | 2026-11-12 | Corrigé

La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1



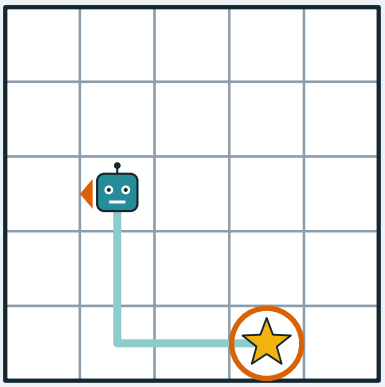
A ● ↑2 ↱ ↑1 ↰ ↑1

B ● ↑1 ↱ ↑3 ↰ ↑1

C ● ↱ ↑3 ↑1 ↰ ↑1

D ● ↑3 ↱ ↑1 ↰ ↑1

2



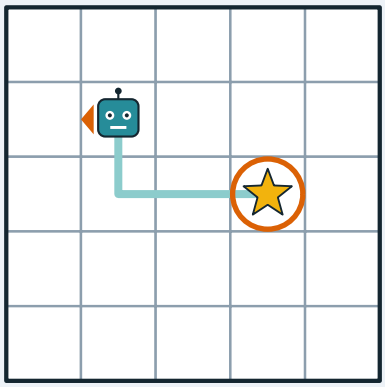
A ● ↰ ↑2 ↰ ↑2

B ● ↰ ↑1 ↰ ↑2

C ● ↱ ↑2 ↱ ↑2

D ● ↰ ↑2 ↰ ↑1

3



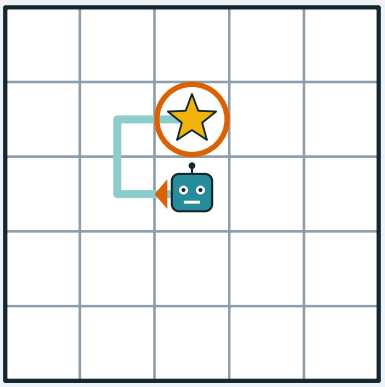
A ● ↱ ↑1 ↱ ↑2

B ● ↰ ↑2 ↰ ↑2

C ● ↰ ↑1 ↰ ↑2

D ● ↰ ↑1 ↰ ↑1

4



A ● ↑1 ↱ ↑1 ↰ ↑1

B ● ↑1 ↰ ↑1 ↱ ↑1

C ● ↑1 ↰ ↑1 ↰ ↑1

D ● ↑1 ↱ ↑1 ↱ ↑1

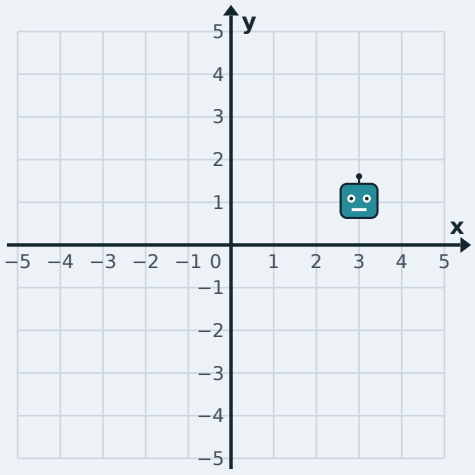
Code robot

5e | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

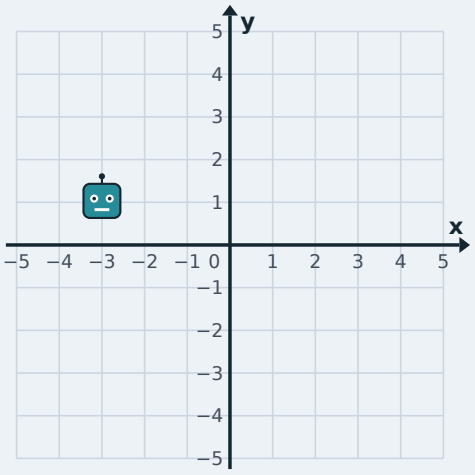
Le robot part d'un point. Les flèches le déplacent le long des lignes ; un cadre marqué 2× ou 3× se répète. Sur quel point (x ; y) s'arrête-t-il ?

1 ← 2 | 2× ↑ 2 | ← 1



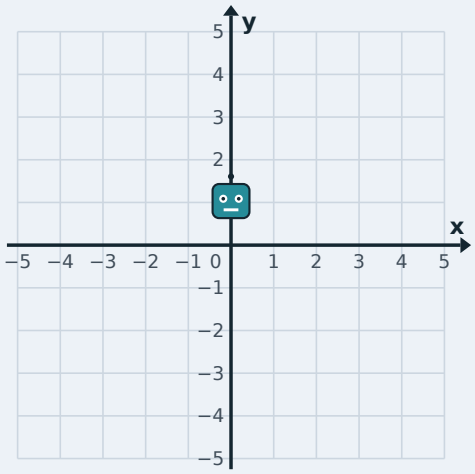
A (5 ; −1) B (−1 ; 5)
C (1 ; 1) D (0 ; 3)

2 2× ← 1 | ↑ 2 | → 1



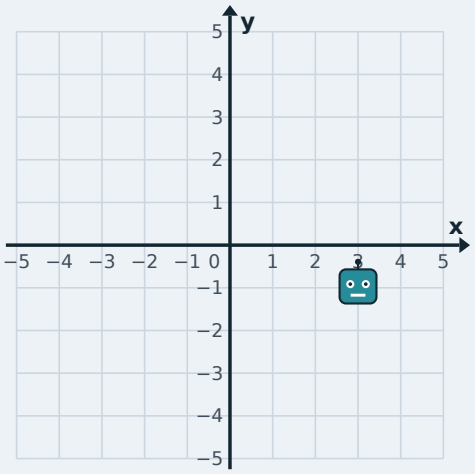
A (−3 ; 3) B (−5 ; 5)
C (5 ; −4) D (−4 ; 5)

3 3× ↓ 2 | ← 1 | ↑ 1



A (−2 ; −2) B (−3 ; −4)
C (−4 ; −3) D (−3 ; −5)

4 → 1 | 2× ↓ 1 | ← 1



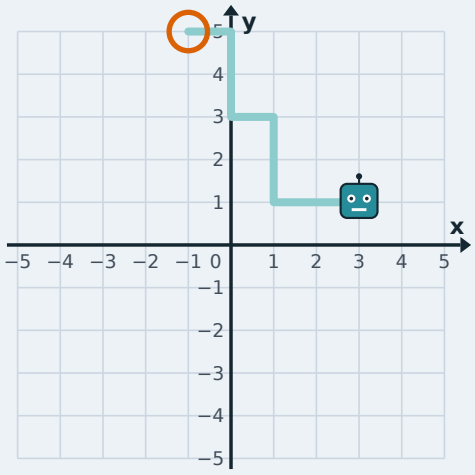
A (1 ; −4) B (3 ; −2)
C (2 ; −3) D (4 ; −1)

Code robot

5e | 2026-11-12 | Corrigé

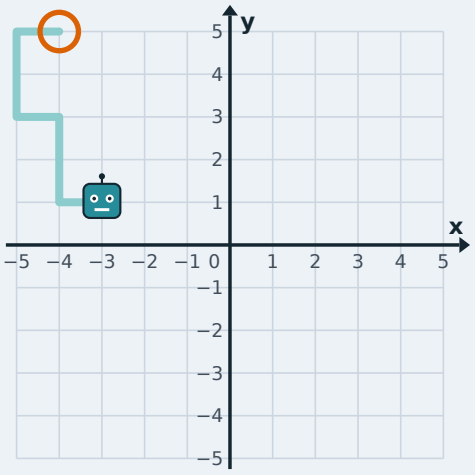
La ligne montre le trajet du robot et l’anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ← 2 | 2× ↑ 2 | ← 1



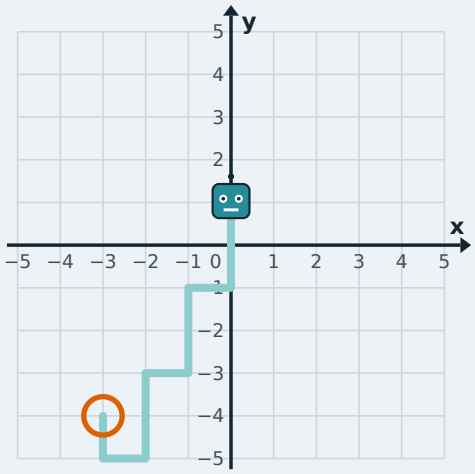
A (5 ; −1)
B (−1 ; 5)
C (1 ; 1)
D (0 ; 3)

2 2× ← 1 | ↑ 2 | → 1



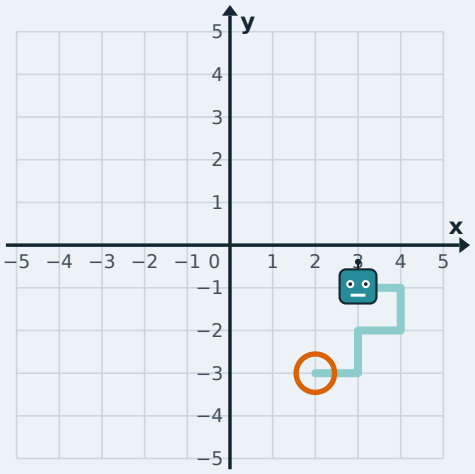
A (−3 ; 3)
B (−5 ; 5)
C (5 ; −4)
D (−4 ; 5)

3 3× ↓ 2 | ← 1 | ↑ 1



A (−2 ; −2)
B (−3 ; −4)
C (−4 ; −3)
D (−3 ; −5)

4 → 1 | 2× ↓ 1 | ← 1



A (1 ; −4)
B (3 ; −2)
C (2 ; −3)
D (4 ; −1)

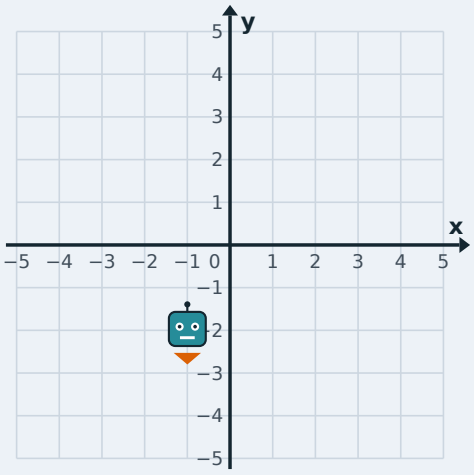
Code robot

4e | 2026-11-12 | Fiche

Pars du point vert et suis le code ordre par ordre. Chaque flèche fait avancer le robot d'une case, ou d'autant de cases que le nombre à côté. Entoure la lettre de ta réponse.

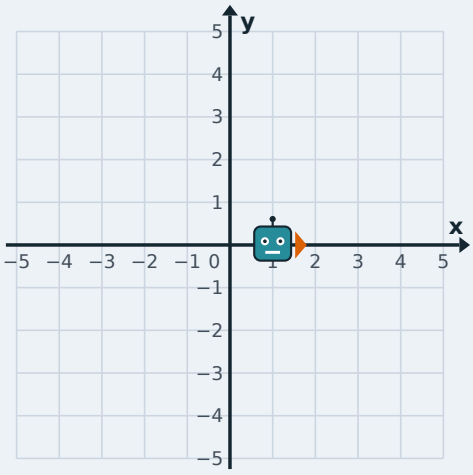
La pointe orange montre où regarde le robot. Flèche verte : avancer ; flèche courbe : tourner ; un cadre se répète. Sur quel point (x ; y) s'arrête-t-il ?

1 ● ↑ 2 ↰ 2× ↑ 2 ↰ ↑ 1 ↱



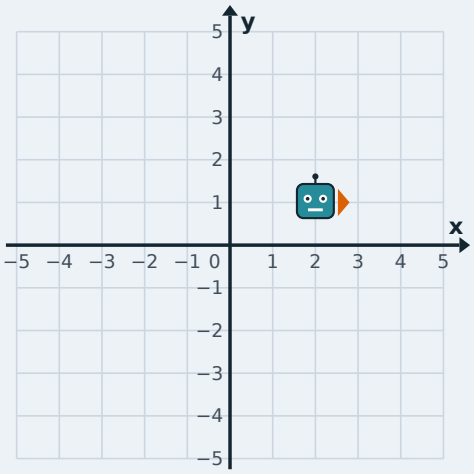
A (1 ; −3) **B** (5 ; −1)
C (−5 ; −2) **D** (3 ; −2)

2 ● ↑ 1 ↱ 3× ↑ 1 ↰ ↑ 1 ↱



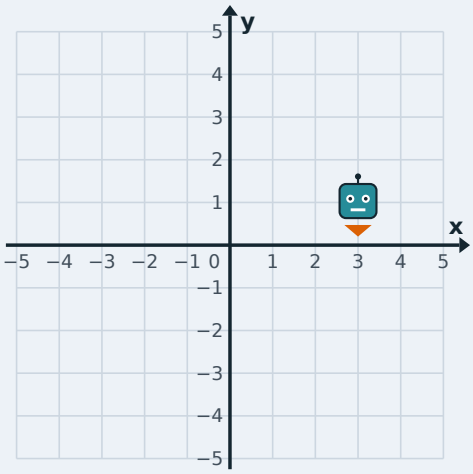
A (5 ; −3) **B** (4 ; −2)
C (2 ; 0) **D** (5 ; 3)

3 ● 3× ↑ 1 ↱ ↑ 1 ↰



A (−2 ; 5) **B** (5 ; −2)
C (4 ; −1) **D** (5 ; 4)

4 ● ↑ 2 ↱ 3× ↑ 1 ↱ ↑ 2 ↰



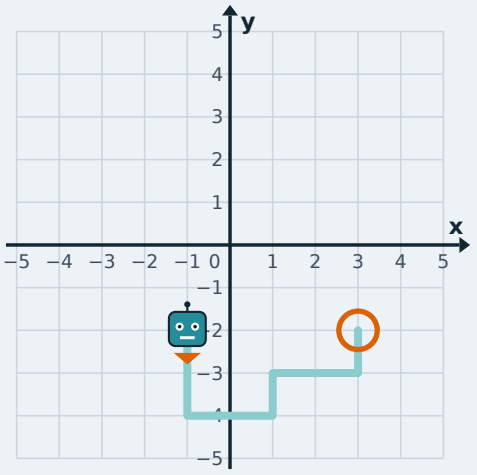
A (5 ; 0) **B** (0 ; 5)
C (1 ; 3) **D** (3 ; −1)

Code robot

4e | 2026-11-12 | Corrigé

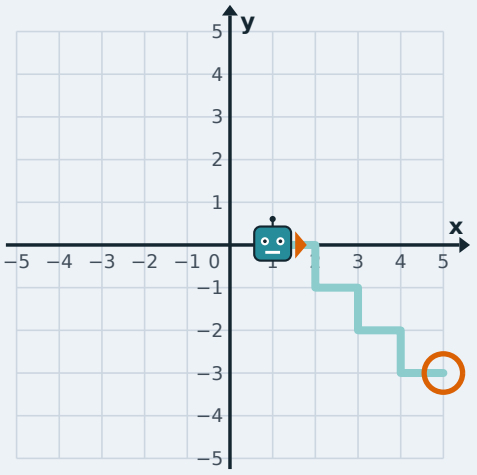
La ligne montre le trajet du robot et l'anneau entoure la réponse. Suivez le trajet ensemble, ordre par ordre.

1 ● ↑ 2 ↰ 2× ↑ 2 ↰ ↑ 1 ↱



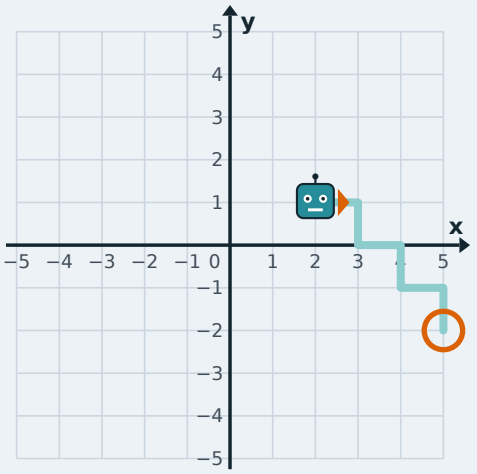
A (1 ; −3) B (5 ; −1)
C (−5 ; −2) D (3 ; −2)

2 ● ↑ 1 ↱ 3× ↑ 1 ↰ ↑ 1 ↱



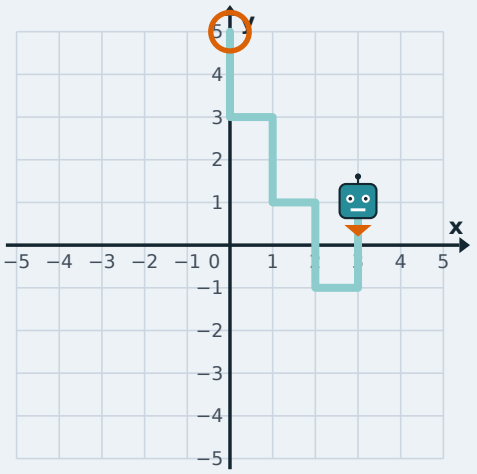
A (5 ; −3) B (4 ; −2)
C (2 ; 0) D (5 ; 3)

3 ● 3× ↑ 1 ↱ ↑ 1 ↰



A (−2 ; 5) B (5 ; −2)
C (4 ; −1) D (5 ; 4)

4 ● ↑ 2 ↱ 3× ↑ 1 ↱ ↑ 2 ↰



A (5 ; 0) B (0 ; 5)
C (1 ; 3) D (3 ; −1)