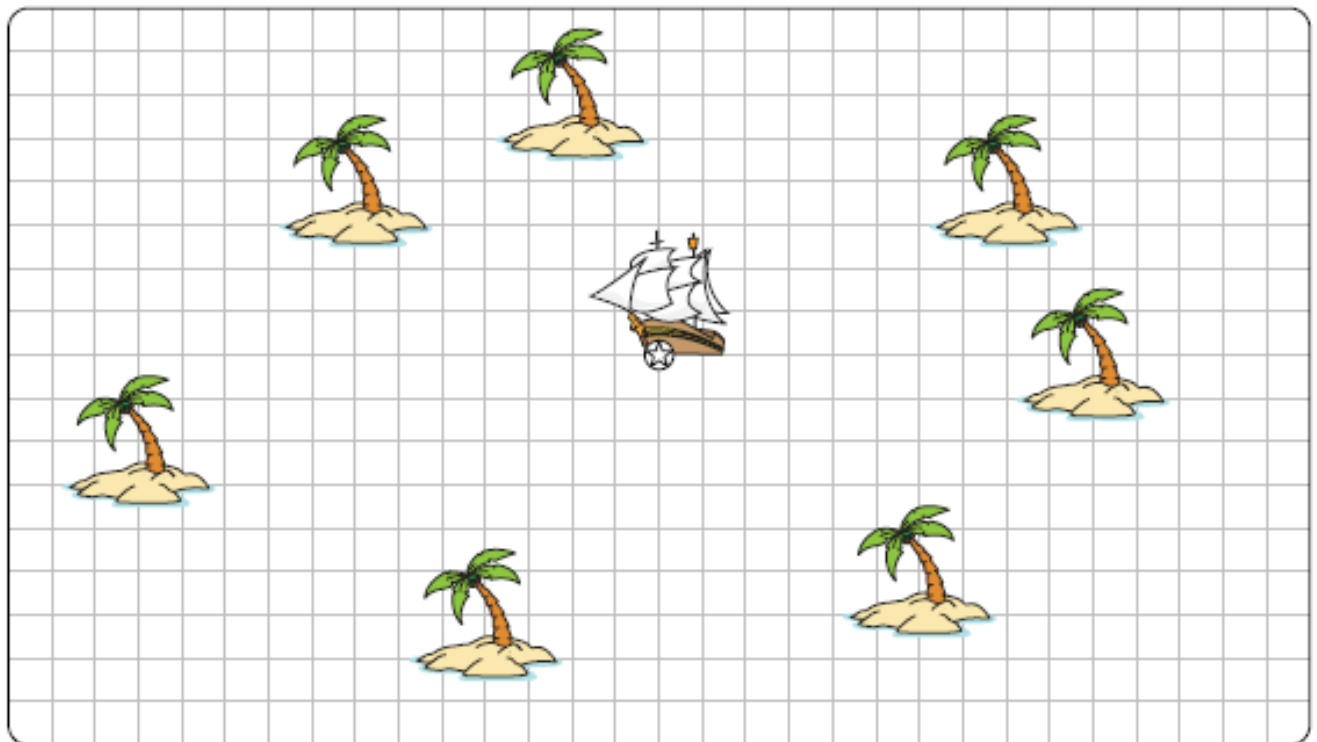
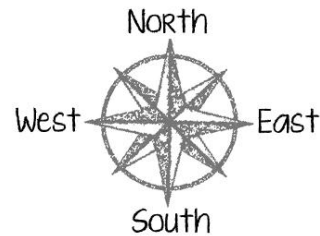


L'île au trésor des
pirates

⇒ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $10 + \square = 17$

(2) Go North: $7 + \square = 9$

(3) Go West: $\square + 2 = 10$

(4) Go South: $2 + \square = 10$

(5) Go East: $7 \times \square = 42$

(6) Go North: $4 - \square = 2$

(7) Go East: $9 \times \square = 63$

(8) Go North: $\square \times 6 = 60$

(9) Go West: $3 \times \square = 6$

(10) Go South: $4 + \square = 13$

(11) Go West: $10 \times \square = 90$

(12) Go North: $11 - 7 = \square$

(13) Go West: $81 \div \square = 9$

(14) Go South: $8 + \square = 11$

(15) Go West: $4 \times \square = 8$

(16) Go North: $\square \times 5 = 25$

(17) Go West: $3 + \square = 6$

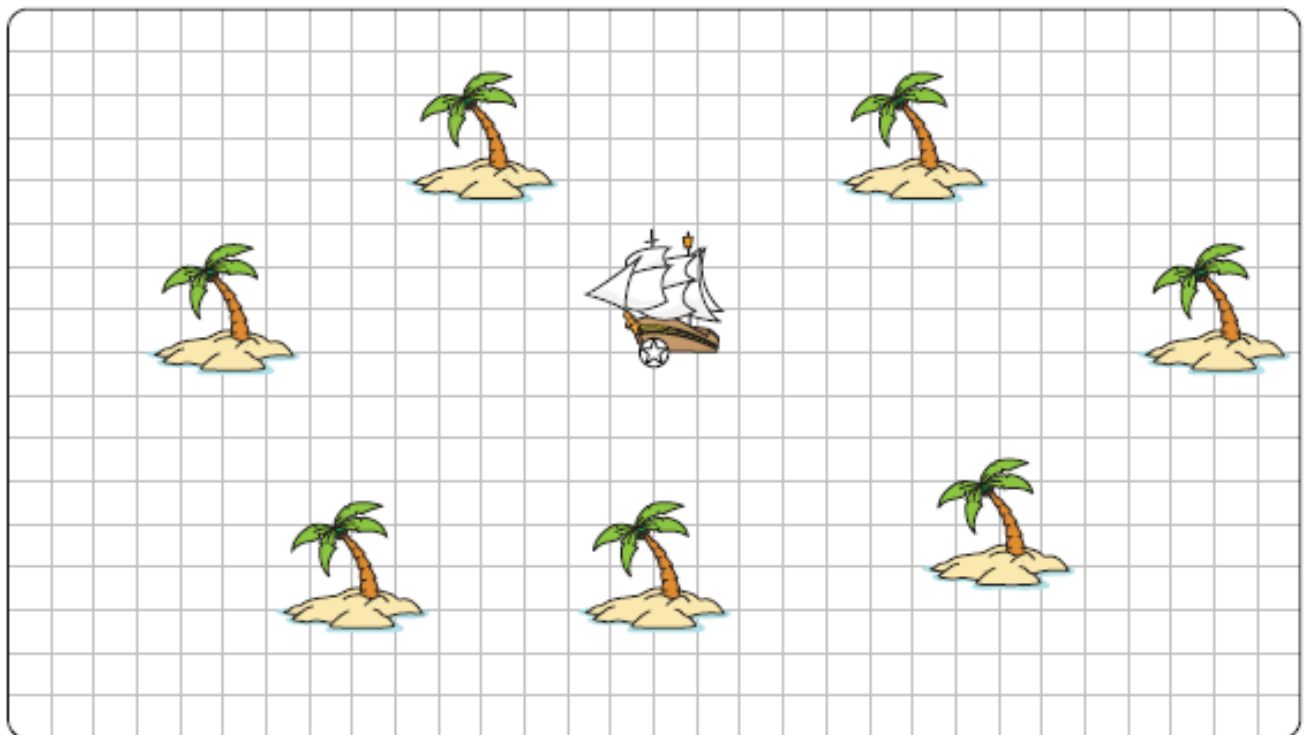
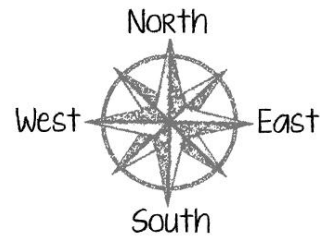
(18) Go South: $2 + \square = 10$

(19) Go East: $2 \times \square = 12$

(20) Go North: $18 - 9 = \square$

L'île au trésor des
pirates

➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go West: $9 - 6 = \square$

(2) Go North: $16 - \square = 10$

(3) Go East: $3 \times \square = 15$

(4) Go South: $20 \div \square = 4$

(5) Go West: $\square \times 4 = 16$

(6) Go South: $15 - \square = 8$

(7) Go East: $32 \div 4 = \square$

(8) Go North: $\square \times 5 = 10$

(9) Go West: $15 \div \square = 3$

(10) Go North: $3 + \square = 12$

(11) Go West: $\square \times 8 = 16$

(12) Go South: $\square + 6 = 14$

(13) Go West: $9 - 4 = \square$

(14) Go North: $8 + \square = 13$

(15) Go West: $5 \times \square = 25$

(16) Go South: $\square \times 7 = 63$

(17) Go East: $\square + 2 = 4$

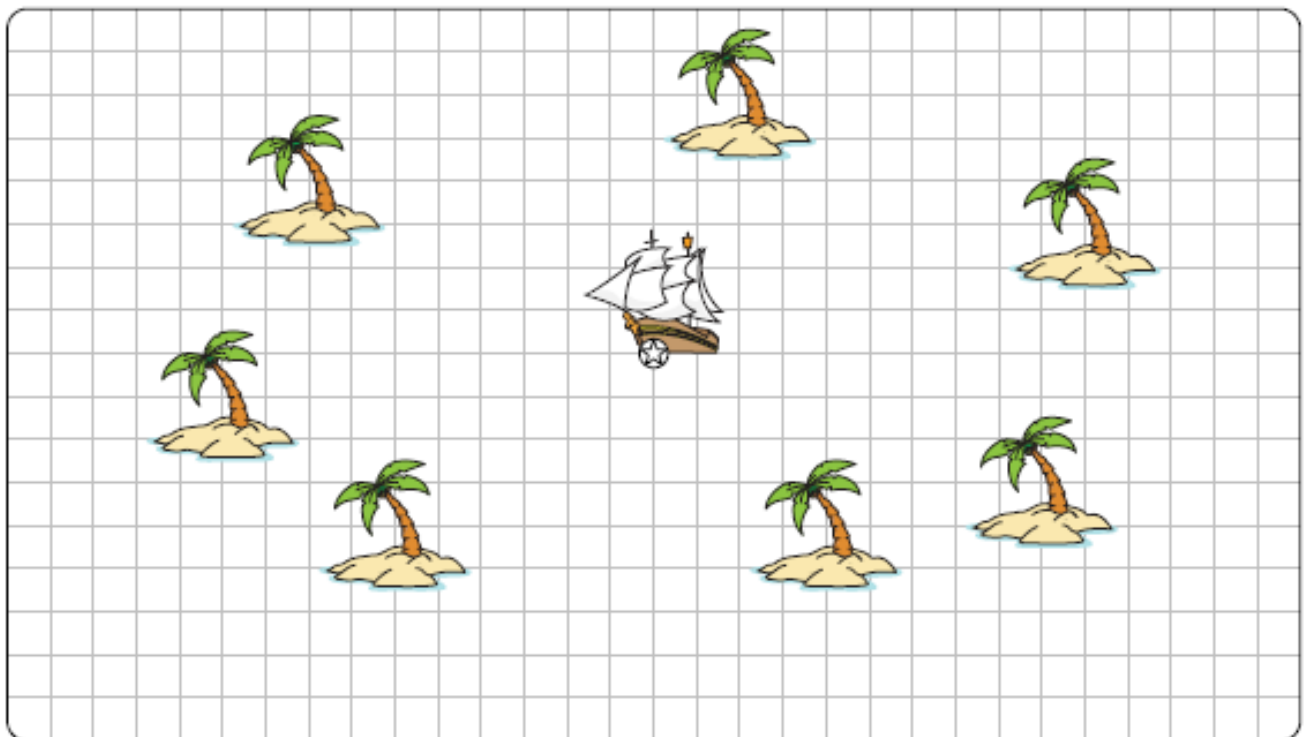
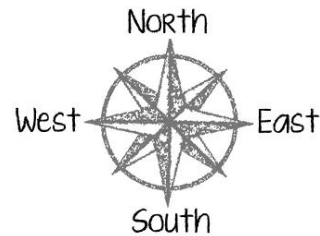
(18) Go North: $10 + \square = 15$

(19) Go East: $7 - \square = 5$

(20) Go South: $8 - 5 = \square$

L'île au trésor des
pirates

➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $18 - 8 = \square$

(2) Go North: $7 - \square = 3$

(3) Go West: $12 - \square = 5$

(4) Go South: $6 - 3 = \square$

(5) Go West: $\square + 2 = 11$

(6) Go South: $9 \times \square = 27$

(7) Go West: $32 \div \square = 4$

(8) Go North: $10 + \square = 18$

(9) Go East: $\square + 4 = 10$

(10) Go South: $7 + \square = 14$

(11) Go East: $\square + 4 = 9$

(12) Go South: $36 \div \square = 6$

(13) Go West: $19 - \square = 10$

(14) Go North: $12 - \square = 2$

(15) Go East: $18 \div \square = 9$

(16) Go South: $\square + 4 = 11$

(17) Go East: $3 + \square = 12$

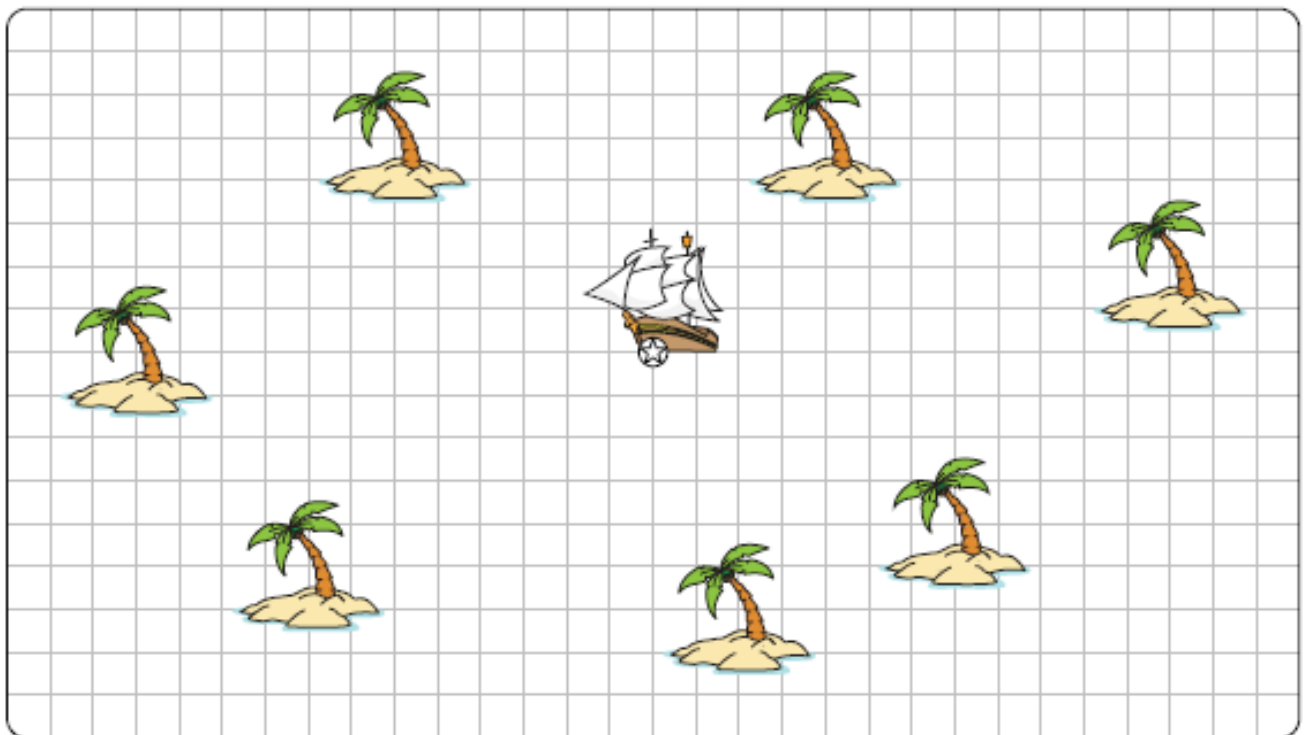
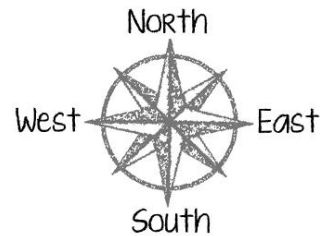
(18) Go South: $\square \times 4 = 8$

(19) Go East: $\square + 2 = 12$

(20) Go North: $7 - \square = 4$

L'île au trésor des
pirates

➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $4 + \square = 9$

(2) Go North: $5 + \square = 11$

(3) Go East: $\square + 6 = 13$

(4) Go South: $9 + \square = 12$

(5) Go West: $10 + \square = 14$

(6) Go South: $18 \div \square = 9$

(7) Go West: $11 - 5 = \square$

(8) Go South: $17 - \square = 9$

(9) Go West: $3 \times \square = 12$

(10) Go North: $63 \div \square = 7$

(11) Go East: $\square + 10 = 15$

(12) Go South: $13 - 6 = \square$

(13) Go West: $8 \div 4 = \square$

(14) Go North: $27 \div \square = 9$

(15) Go West: $10 \times \square = 100$

(16) Go North: $54 \div \square = 9$

(17) Go East: $8 - \square = 2$

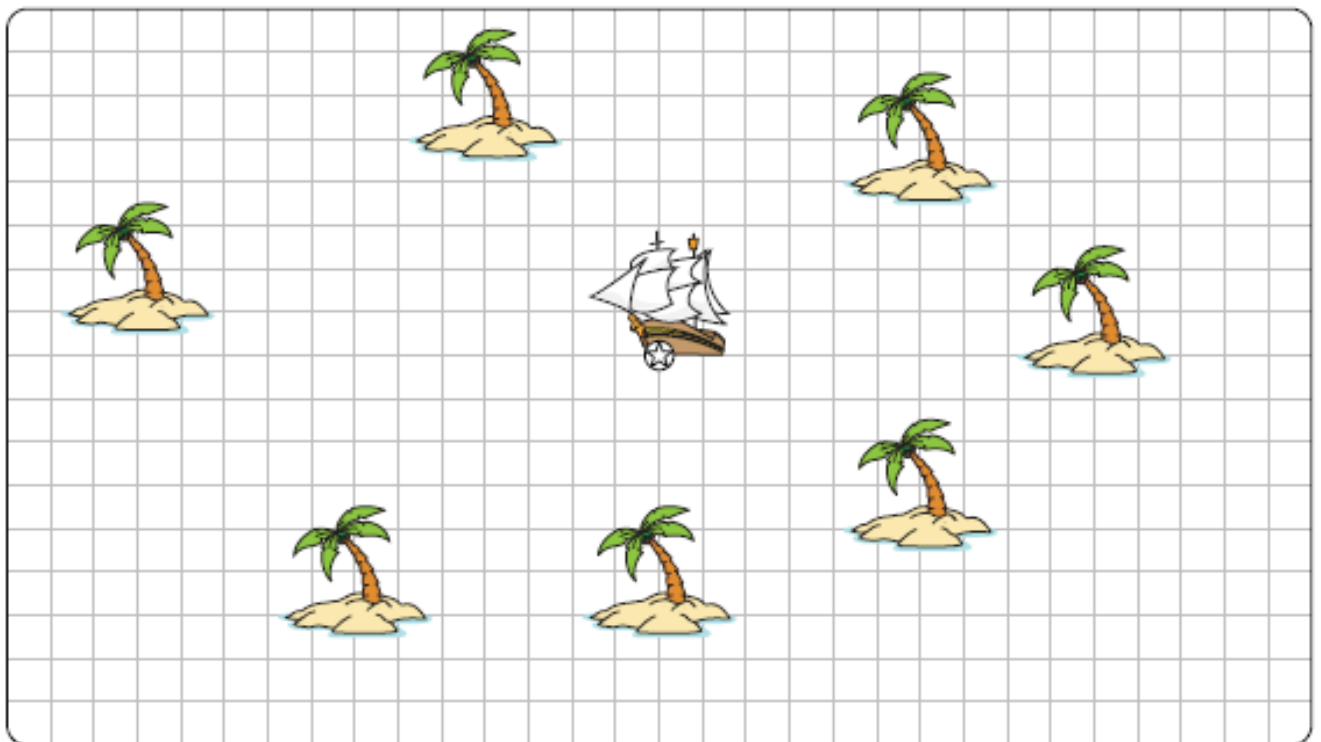
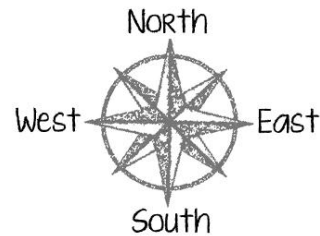
(18) Go South: $2 \times \square = 20$

(19) Go East: $80 \div \square = 8$

(20) Go North: $6 - 4 = \square$

L'île au trésor des
pirates

⇒ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $4 \times \square = 40$

(2) Go North: $42 \div 7 = \square$

(3) Go West: $\square + 9 = 17$

(4) Go South: $3 \times \square = 15$

(5) Go West: $20 - 10 = \square$

(6) Go South: $12 - \square = 8$

(7) Go East: $\square \times 2 = 8$

(8) Go North: $\square + 9 = 17$

(9) Go East: $\square \times 10 = 30$

(10) Go South: $2 + \square = 9$

(11) Go East: $12 - \square = 5$

(12) Go South: $\square + 9 = 14$

(13) Go West: $14 - 9 = \square$

(14) Go North: $4 \times \square = 40$

(15) Go East: $16 \div 2 = \square$

(16) Go South: $\square \times 2 = 14$

(17) Go West: $11 - \square = 5$

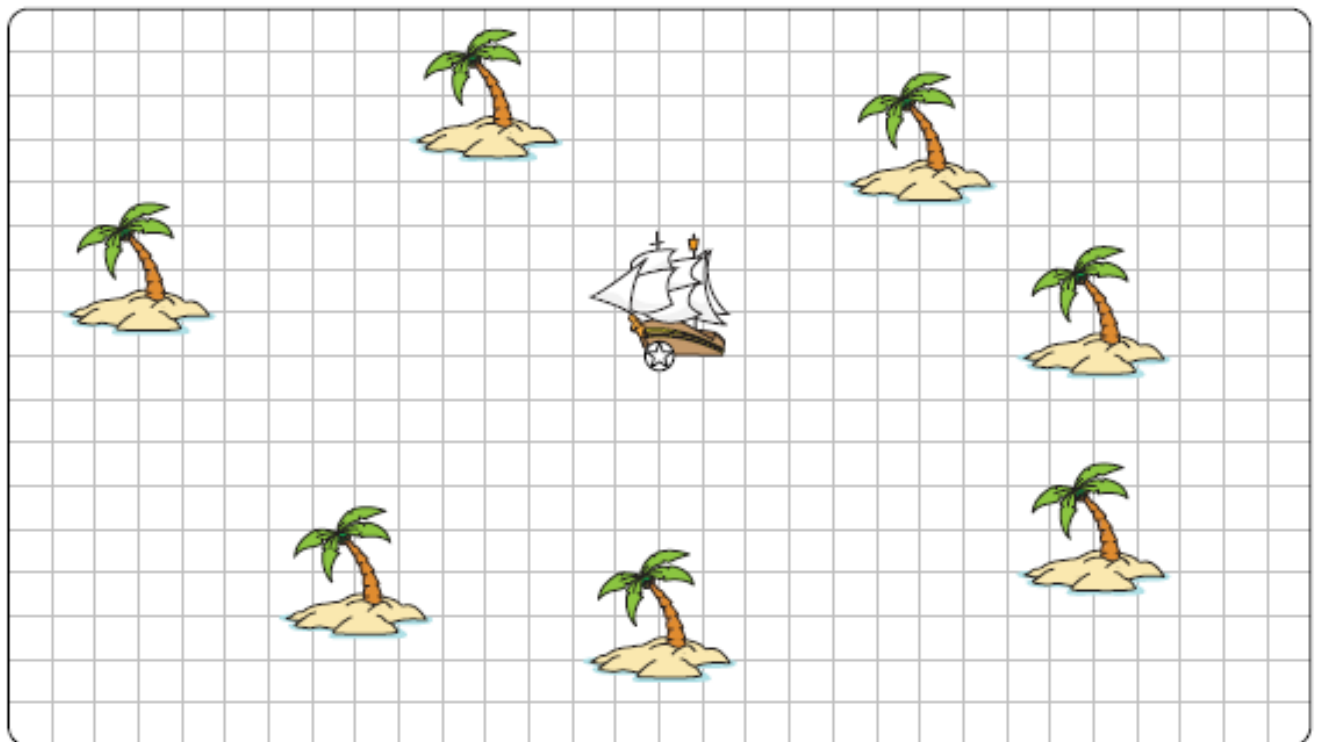
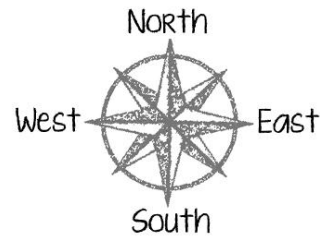
(18) Go North: $11 - \square = 5$

(19) Go West: $4 \times \square = 40$

(20) Go South: $\square \times 10 = 70$

L'île au trésor des pirates

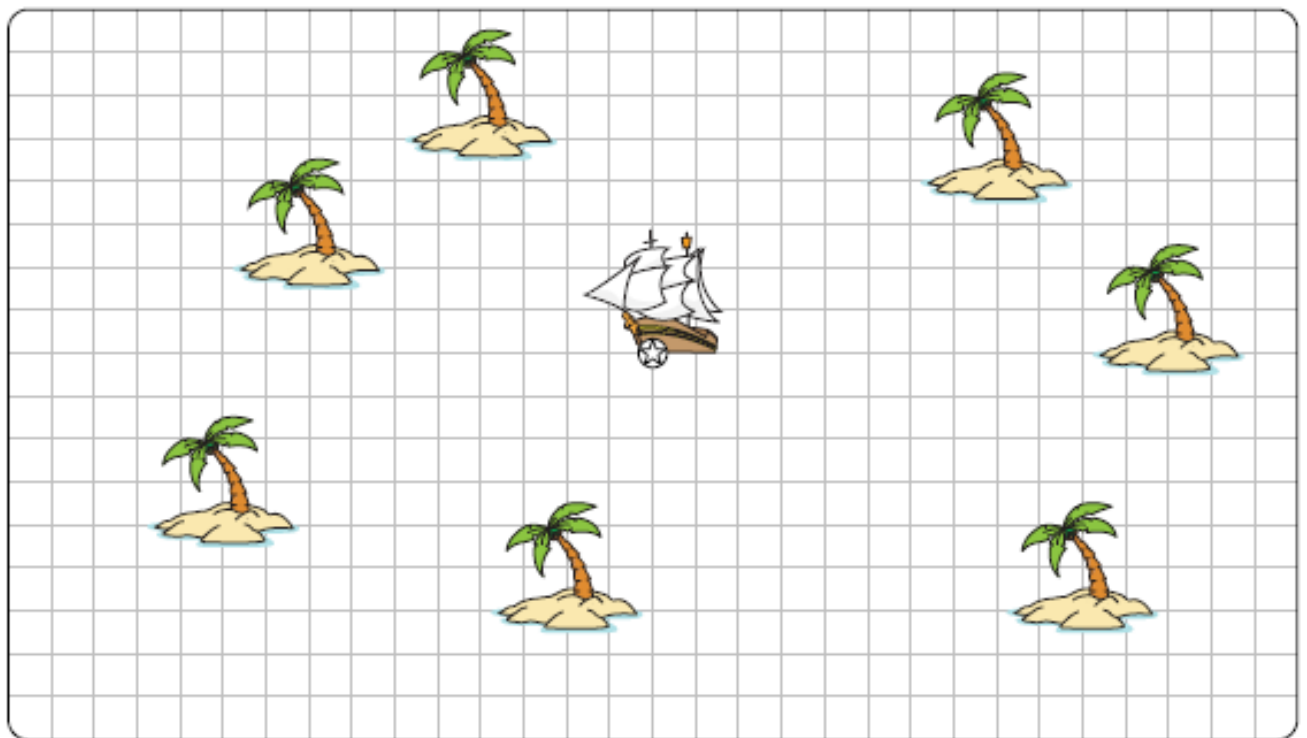
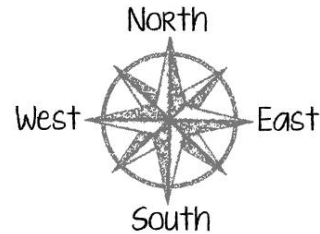
➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



- | | |
|--|---|
| (1) Go East: $17 - \square = 8$ | (11) Go East: $\square + 4 = 12$ |
| (2) Go North: $\square + 4 = 10$ | (12) Go North: $3 \times \square = 9$ |
| (3) Go West: $12 \div \square = 6$ | (13) Go West: $13 - \square = 4$ |
| (4) Go South: $\square + 6 = 14$ | (14) Go South: $\square \times 8 = 72$ |
| (5) Go West: $\square \times 10 = 50$ | (15) Go West: $54 \div \square = 9$ |
| (6) Go North: $13 - \square = 10$ | (16) Go North: $\square \times 6 = 24$ |
| (7) Go West: $3 \times \square = 24$ | (17) Go East: $5 \times \square = 10$ |
| (8) Go North: $9 - 7 = \square$ | (18) Go North: $10 \times \square = 70$ |
| (9) Go East: $8 + \square = 10$ | (19) Go East: $12 \div \square = 6$ |
| (10) Go South: $\square \times 7 = 28$ | (20) Go South: $90 \div 10 = \square$ |

L'île au trésor des
pirates

⇒ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $4 \times \square = 36$

(2) Go North: $\square \times 7 = 42$

(3) Go West: $11 - 9 = \square$

(4) Go South: $13 - \square = 9$

(5) Go East: $11 - \square = 7$

(6) Go South: $\square + 5 = 12$

(7) Go West: $\square \times 4 = 32$

(8) Go North: $18 - 9 = \square$

(9) Go West: $8 - \square = 2$

(10) Go South: $45 \div 9 = \square$

(11) Go East: $\square + 8 = 15$

(12) Go North: $13 - 7 = \square$

(13) Go West: $14 - \square = 9$

(14) Go South: $10 + \square = 18$

(15) Go West: $16 - \square = 7$

(16) Go South: $12 - 8 = \square$

(17) Go West: $3 \times \square = 9$

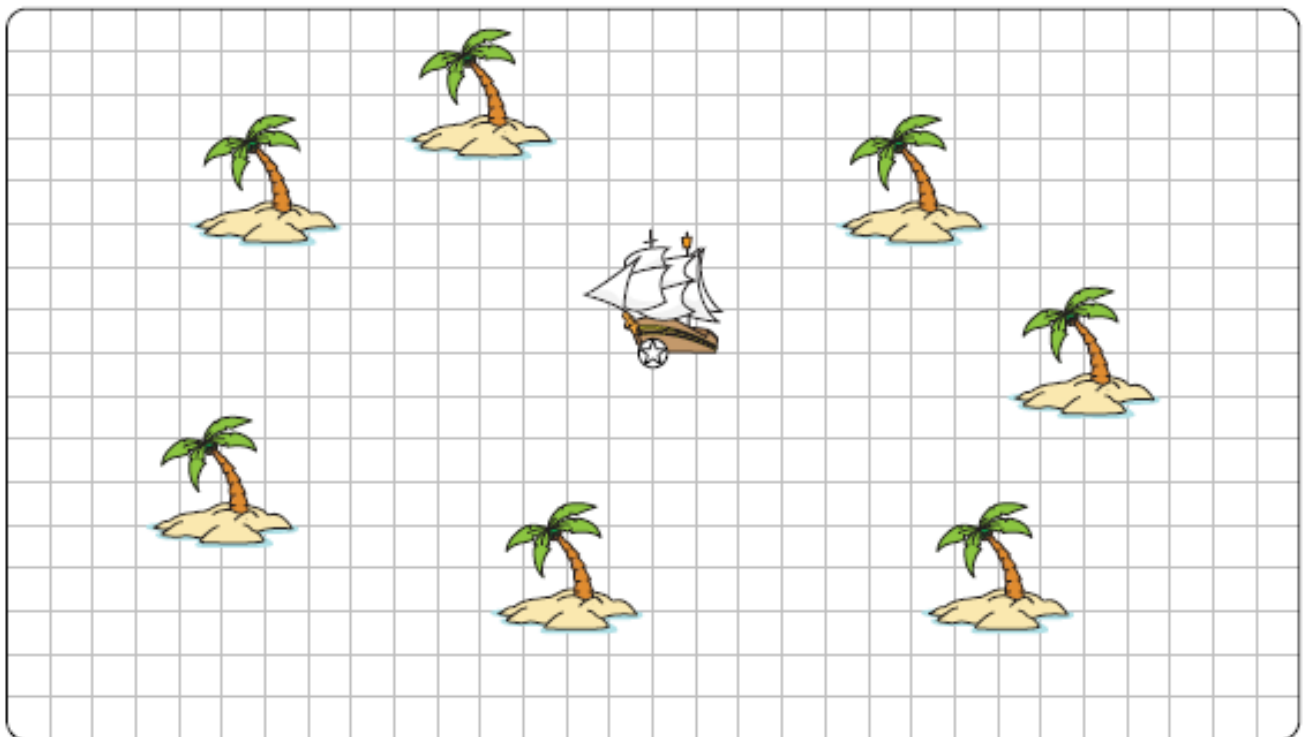
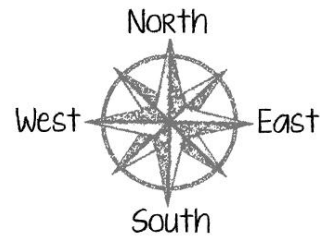
(18) Go North: $4 \times \square = 12$

(19) Go East: $7 + \square = 12$

(20) Go North: $28 \div 4 = \square$

L'île au trésor des
pirates

➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $50 \div \square = 5$

(11) Go East: $\square \times 10 = 90$

(2) Go North: $4 + \square = 10$

(12) Go South: $6 - 4 = \square$

(3) Go West: $5 + \square = 14$

(13) Go West: $\square \times 6 = 12$

(4) Go South: $36 \div \square = 9$

(14) Go South: $9 - \square = 4$

(5) Go East: $32 \div 4 = \square$

(15) Go West: $4 \div 2 = \square$

(6) Go South: $10 \times \square = 80$

(16) Go North: $\square + 8 = 11$

(7) Go West: $9 + \square = 11$

(17) Go West: $\square + 9 = 17$

(8) Go North: $\square \times 6 = 18$

(18) Go South: $\square \times 4 = 20$

(9) Go West: $20 \div \square = 2$

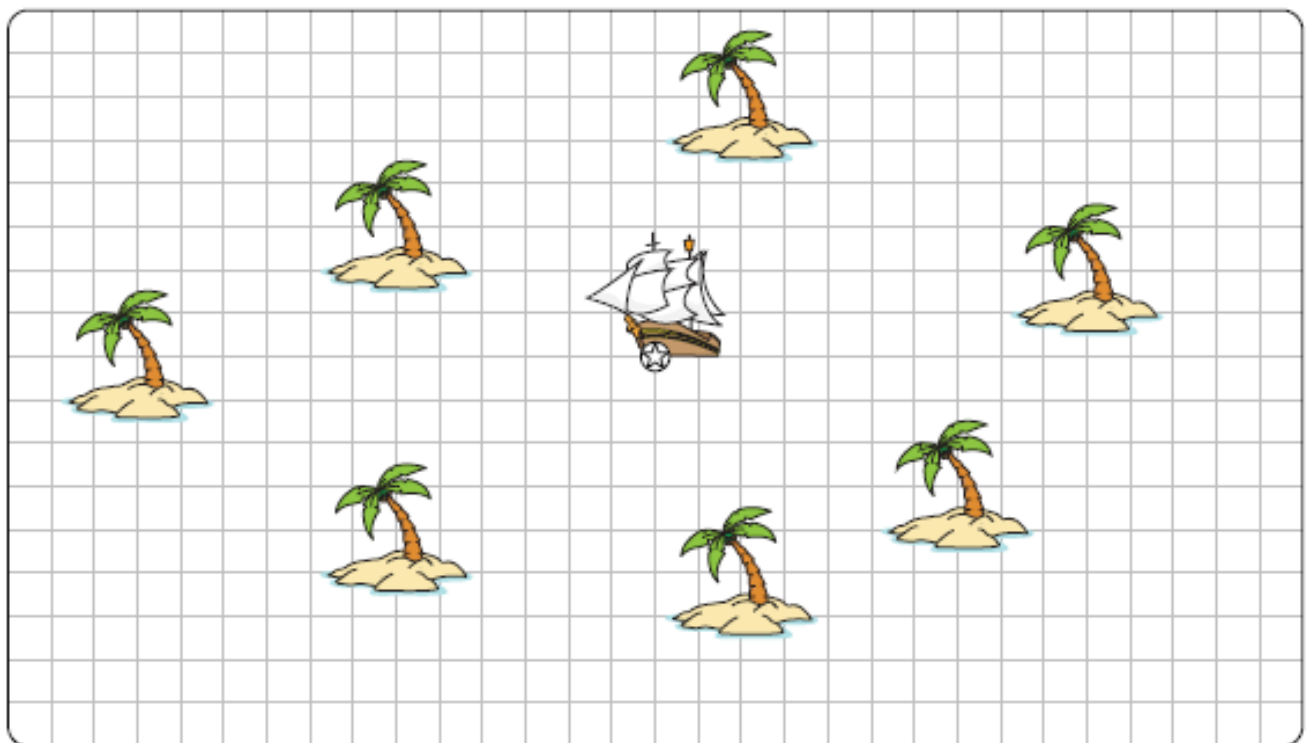
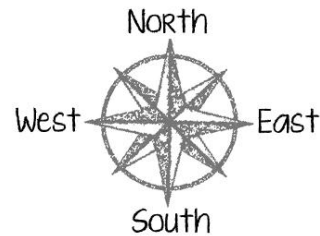
(19) Go West: $\square \times 7 = 21$

(10) Go North: $4 \times \square = 32$

(20) Go North: $3 + \square = 11$

L'île au trésor des
pirates

⇒ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



(1) Go East: $8 - \square = 5$

(11) Go East: $\square + 5 = 10$

(2) Go South: $2 + \square = 7$

(12) Go South: $35 \div \square = 5$

(3) Go West: $\square \times 10 = 100$

(13) Go East: $12 - 7 = \square$

(4) Go North: $14 \div 2 = \square$

(14) Go North: $3 \times \square = 6$

(5) Go East: $50 \div 10 = \square$

(15) Go West: $\square + 3 = 5$

(6) Go South: $4 \times \square = 36$

(16) Go North: $10 - 7 = \square$

(7) Go East: $9 - 6 = \square$

(17) Go East: $32 \div \square = 4$

(8) Go North: $4 + \square = 14$

(18) Go North: $\square \times 5 = 35$

(9) Go West: $\square \times 2 = 14$

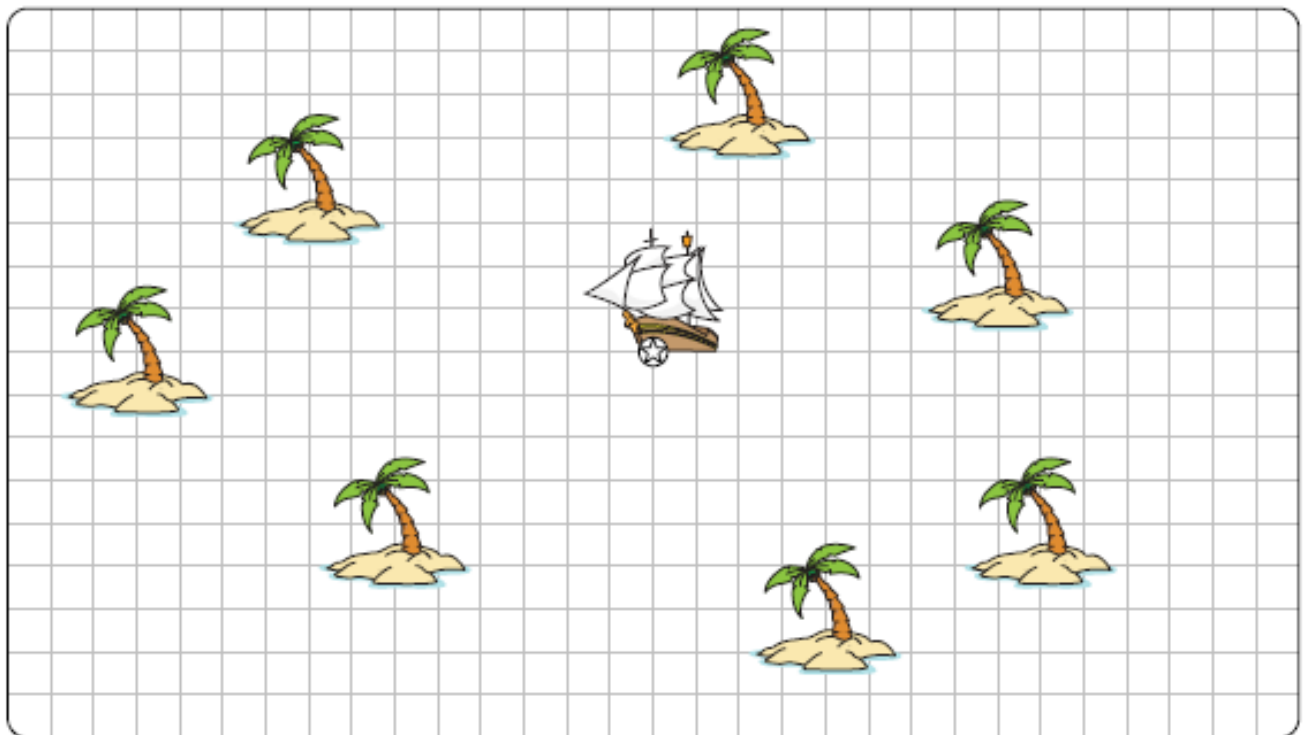
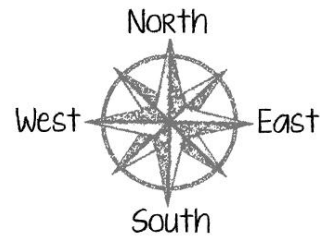
(19) Go West: $\square + 10 = 13$

(10) Go South: $4 - 2 = \square$

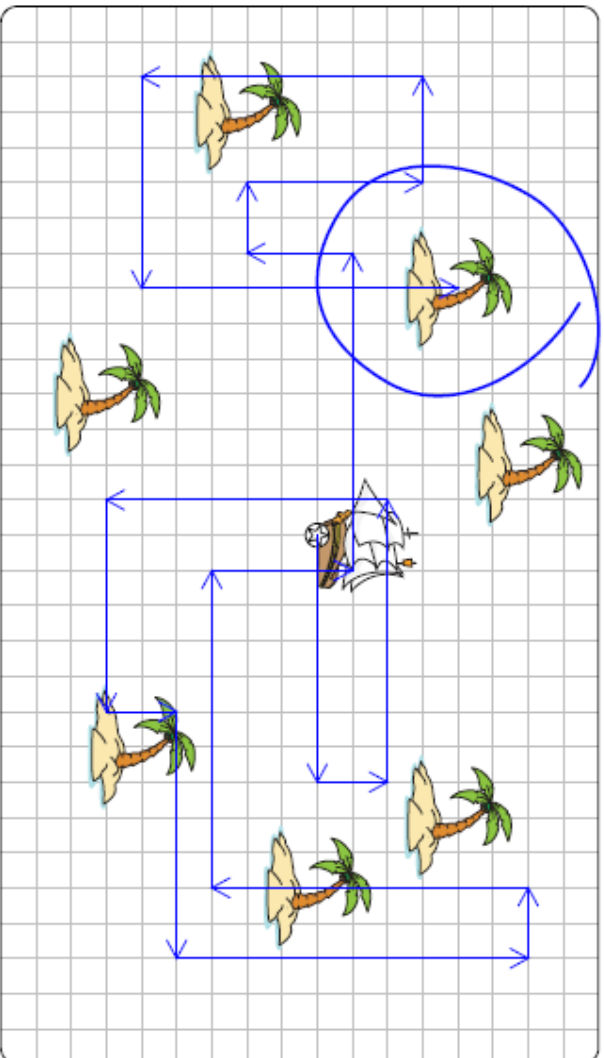
(20) Go South: $\square + 6 = 15$

L'île au trésor des pirates

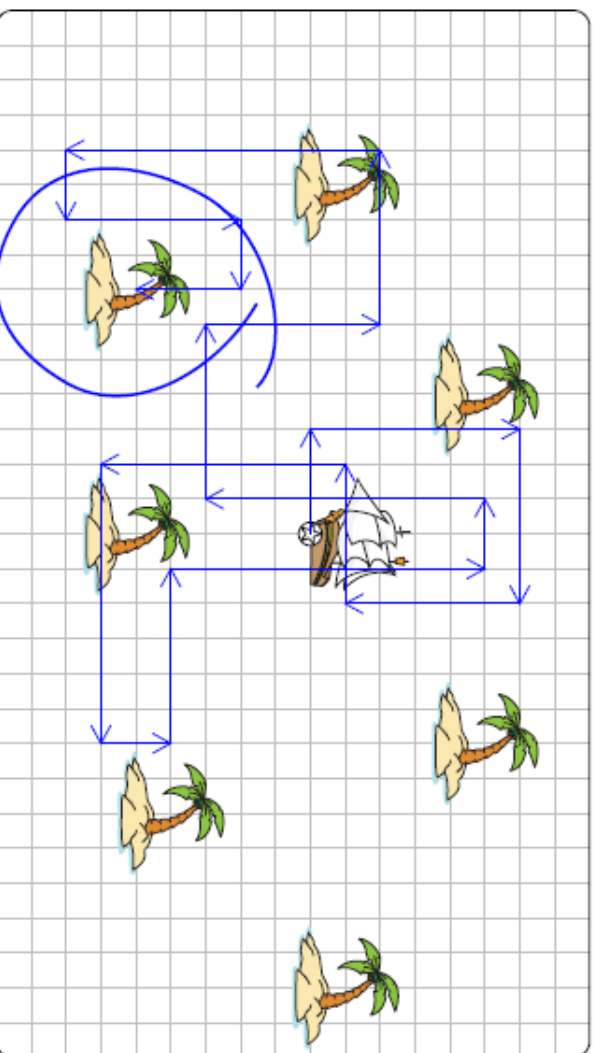
➔ Sur quelle île les pirates ont-ils enterré leur coffre au trésor ? Pour le savoir, commence à l'étoile au milieu et suis ton chemin autour de la carte en utilisant les indices ci-dessous.



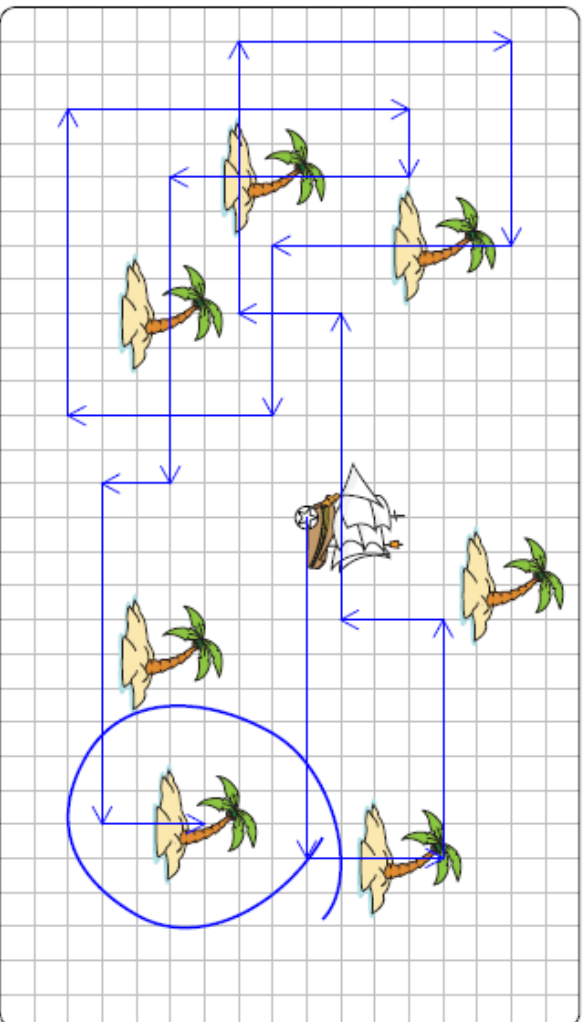
- | | |
|--|---|
| (1) Go East: <input type="text"/> + 2 = 6 | (11) Go East: 16 ÷ 8 = <input type="text"/> |
| (2) Go North: 12 - <input type="text"/> = 10 | (12) Go North: 2 + <input type="text"/> = 9 |
| (3) Go West: 42 ÷ <input type="text"/> = 7 | (13) Go East: 45 ÷ 5 = <input type="text"/> |
| (4) Go South: <input type="text"/> × 3 = 24 | (14) Go South: 6 - <input type="text"/> = 3 |
| (5) Go West: 8 × <input type="text"/> = 16 | (15) Go East: 35 ÷ 7 = <input type="text"/> |
| (6) Go North: <input type="text"/> × 2 = 10 | (16) Go South: 6 ÷ <input type="text"/> = 2 |
| (7) Go West: 7 + <input type="text"/> = 12 | (17) Go West: 16 ÷ <input type="text"/> = 8 |
| (8) Go North: 28 ÷ 4 = <input type="text"/> | (18) Go South: 8 + <input type="text"/> = 13 |
| (9) Go East: <input type="text"/> + 7 = 13 | (19) Go West: 20 ÷ <input type="text"/> = 10 |
| (10) Go South: 27 ÷ <input type="text"/> = 3 | (20) Go North: 10 + <input type="text"/> = 13 |



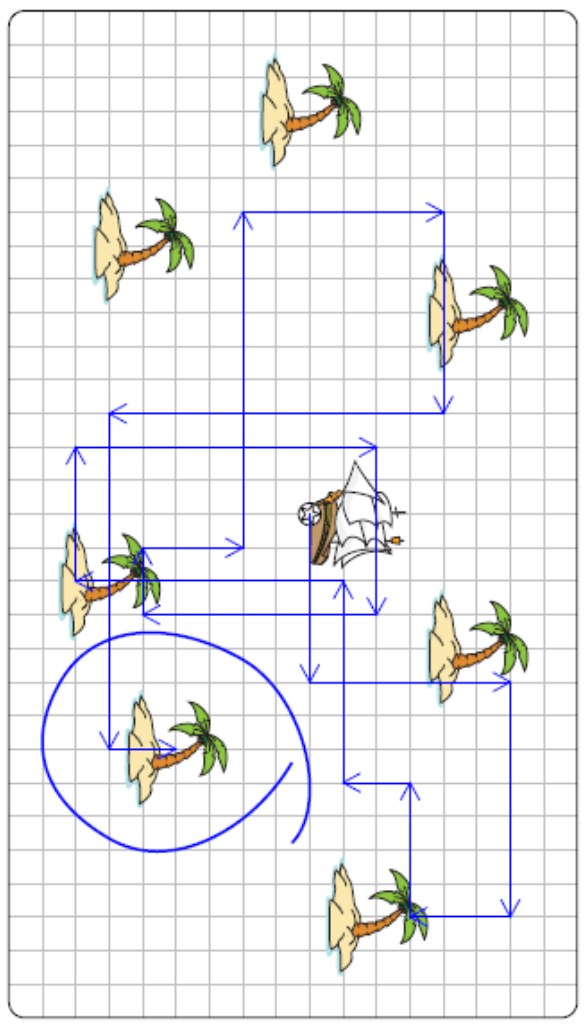
- (1) Go East: $10 + 7 = 17$ (11) Go West: $10 \times 9 = 90$
- (2) Go North: $7 + 2 = 9$ (12) Go North: $11 - 7 = 4$
- (3) Go West: $8 + 2 = 10$ (13) Go West: $81 \div 9 = 9$
- (4) Go South: $2 + 8 = 10$ (14) Go South: $8 + 3 = 11$
- (5) Go East: $7 \times 6 = 42$ (15) Go West: $4 \times 2 = 8$
- (6) Go North: $4 - 2 = 2$ (16) Go North: $5 \times 5 = 25$
- (7) Go East: $9 \times 7 = 63$ (17) Go West: $3 + 3 = 6$
- (8) Go North: $10 \times 6 = 60$ (18) Go South: $2 + 8 = 10$
- (9) Go West: $3 \times 2 = 6$ (19) Go East: $2 \times 6 = 12$
- (10) Go South: $4 + 9 = 13$ (20) Go North: $18 - 9 = 9$



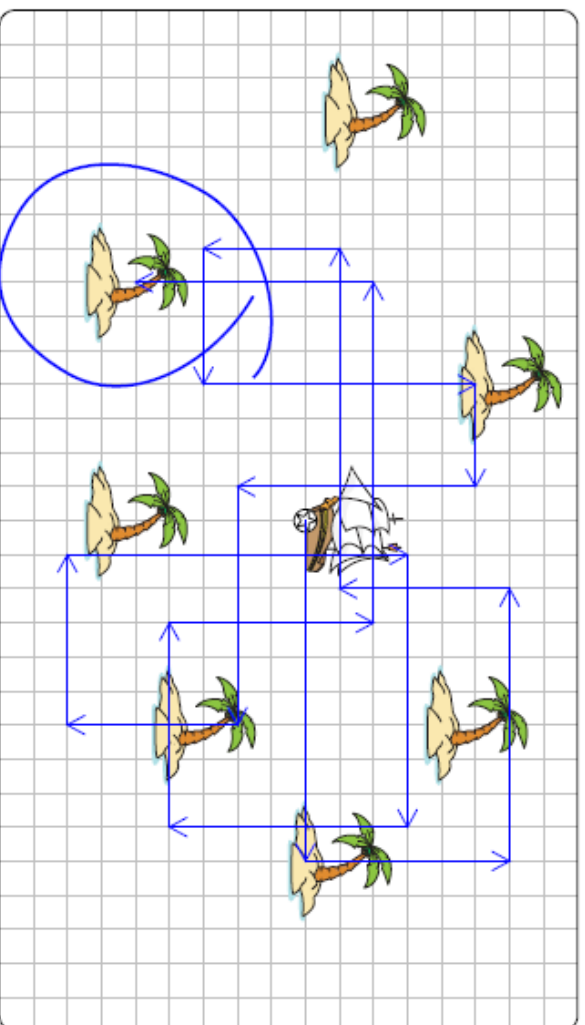
- (1) Go West: $9 - 6 = 3$ (11) Go West: $2 \times 8 = 16$
- (2) Go North: $16 - 6 = 10$ (12) Go South: $8 + 6 = 14$
- (3) Go East: $3 \times 5 = 15$ (13) Go West: $9 - 4 = 5$
- (4) Go South: $20 \div 5 = 4$ (14) Go North: $8 + 5 = 13$
- (5) Go West: $4 \times 4 = 16$ (15) Go West: $5 \times 5 = 25$
- (6) Go South: $15 - 7 = 8$ (16) Go South: $9 \times 7 = 63$
- (7) Go East: $32 \div 4 = 8$ (17) Go East: $2 + 2 = 4$
- (8) Go North: $2 \times 5 = 10$ (18) Go North: $10 + 5 = 15$
- (9) Go West: $15 \div 5 = 3$ (19) Go East: $7 - 2 = 5$
- (10) Go North: $3 + 9 = 12$ (20) Go South: $8 - 5 = 3$



- | | |
|--|---|
| (1) Go East: $18 - 8 =$ <input type="text" value="10"/> | (11) Go East: <input type="text" value="5"/> + $4 = 9$ |
| (2) Go North: $7 -$ <input type="text" value="4"/> = 3 | (12) Go South: $36 \div$ <input type="text" value="6"/> = 6 |
| (3) Go West: $12 -$ <input type="text" value="7"/> = 5 | (13) Go West: $19 -$ <input type="text" value="9"/> = 10 |
| (4) Go South: $6 - 3 =$ <input type="text" value="3"/> | (14) Go North: $12 -$ <input type="text" value="10"/> = 2 |
| (5) Go West: <input type="text" value="9"/> + $2 = 11$ | (15) Go East: $18 \div$ <input type="text" value="2"/> = 9 |
| (6) Go South: $9 \times$ <input type="text" value="3"/> = 27 | (16) Go South: <input type="text" value="7"/> + $4 = 11$ |
| (7) Go West: $32 \div$ <input type="text" value="8"/> = 4 | (17) Go East: $3 +$ <input type="text" value="9"/> = 12 |
| (8) Go North: $10 +$ <input type="text" value="8"/> = 18 | (18) Go South: <input type="text" value="2"/> $\times 4 = 8$ |
| (9) Go East: <input type="text" value="6"/> + $4 = 10$ | (19) Go East: <input type="text" value="10"/> + $2 = 12$ |
| (10) Go South: $7 +$ <input type="text" value="7"/> = 14 | (20) Go North: $7 -$ <input type="text" value="3"/> = 4 |

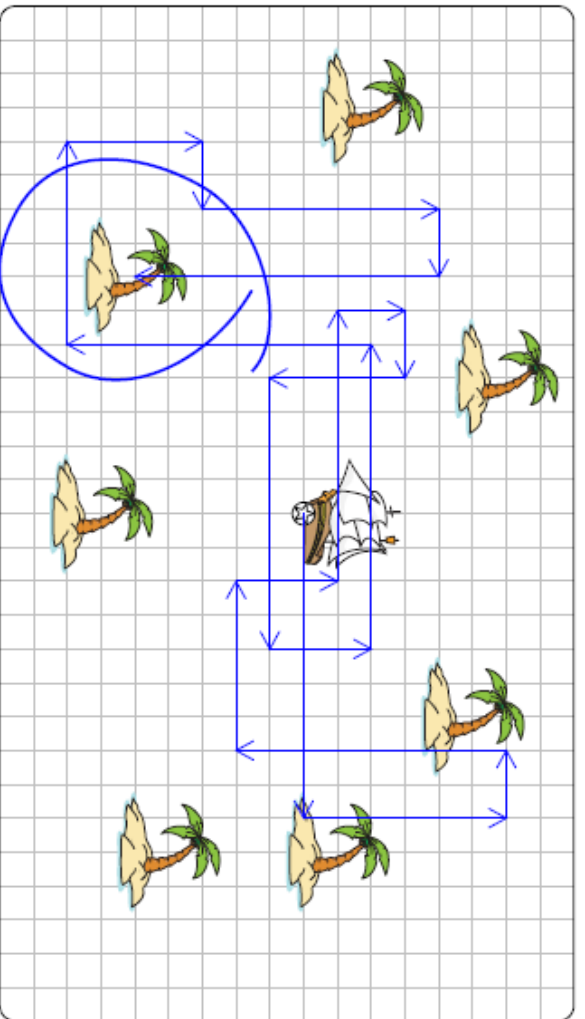


- | | |
|---|---|
| (1) Go East: $4 +$ <input type="text" value="5"/> = 9 | (11) Go East: <input type="text" value="5"/> + $10 = 15$ |
| (2) Go North: $5 +$ <input type="text" value="6"/> = 11 | (12) Go South: $13 - 6 =$ <input type="text" value="7"/> |
| (3) Go East: <input type="text" value="7"/> + $6 = 13$ | (13) Go West: $8 \div 4 =$ <input type="text" value="2"/> |
| (4) Go South: $9 +$ <input type="text" value="3"/> = 12 | (14) Go North: $27 \div$ <input type="text" value="3"/> = 9 |
| (5) Go West: $10 +$ <input type="text" value="4"/> = 14 | (15) Go West: $10 \times$ <input type="text" value="10"/> = 100 |
| (6) Go South: $18 \div$ <input type="text" value="2"/> = 9 | (16) Go North: $54 \div$ <input type="text" value="6"/> = 9 |
| (7) Go West: $11 - 5 =$ <input type="text" value="6"/> | (17) Go East: $8 -$ <input type="text" value="6"/> = 2 |
| (8) Go South: $17 -$ <input type="text" value="8"/> = 9 | (18) Go South: $2 \times$ <input type="text" value="10"/> = 20 |
| (9) Go West: $3 \times$ <input type="text" value="4"/> = 12 | (19) Go East: $80 \div$ <input type="text" value="10"/> = 8 |
| (10) Go North: $63 \div$ <input type="text" value="9"/> = 7 | (20) Go North: $6 - 4 =$ <input type="text" value="2"/> |



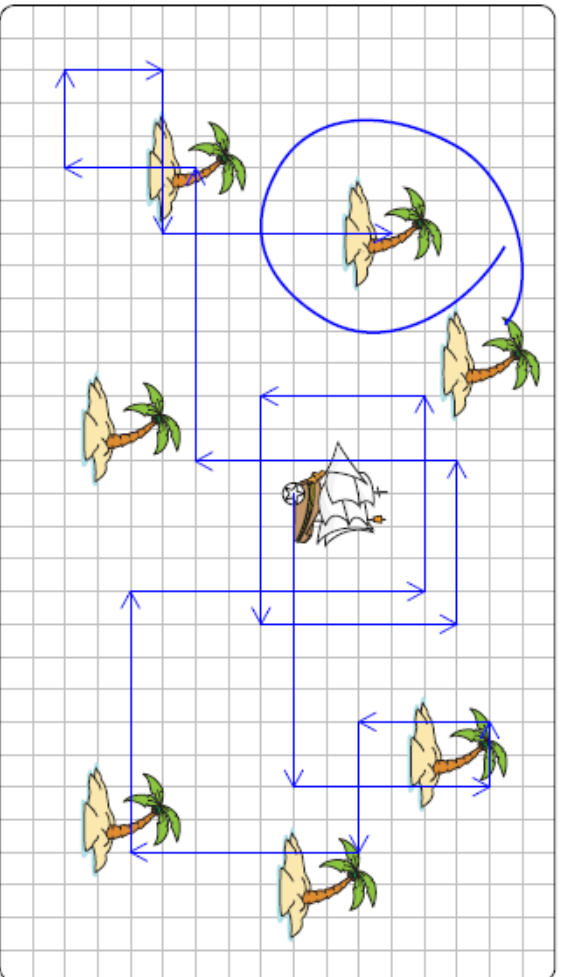
- (1) Go East: $4 \times \boxed{10} = 40$
- (2) Go North: $42 \div 7 = \boxed{6}$
- (3) Go West: $\boxed{8} + 9 = 17$
- (4) Go South: $3 \times \boxed{5} = 15$
- (5) Go West: $20 - 10 = \boxed{10}$
- (6) Go South: $12 - \boxed{4} = 8$
- (7) Go East: $\boxed{4} \times 2 = 8$
- (8) Go North: $\boxed{8} + 9 = 17$
- (9) Go East: $\boxed{3} \times 10 = 30$
- (10) Go South: $2 + \boxed{7} = 9$

- (11) Go East: $12 - \boxed{7} = 5$
- (12) Go South: $\boxed{5} + 9 = 14$
- (13) Go West: $14 - 9 = \boxed{5}$
- (14) Go North: $4 \times \boxed{10} = 40$
- (15) Go East: $16 \div 2 = \boxed{8}$
- (16) Go South: $\boxed{7} \times 2 = 14$
- (17) Go West: $11 - \boxed{6} = 5$
- (18) Go North: $11 - \boxed{6} = 5$
- (19) Go West: $4 \times \boxed{10} = 40$
- (20) Go South: $\boxed{7} \times 10 = 70$

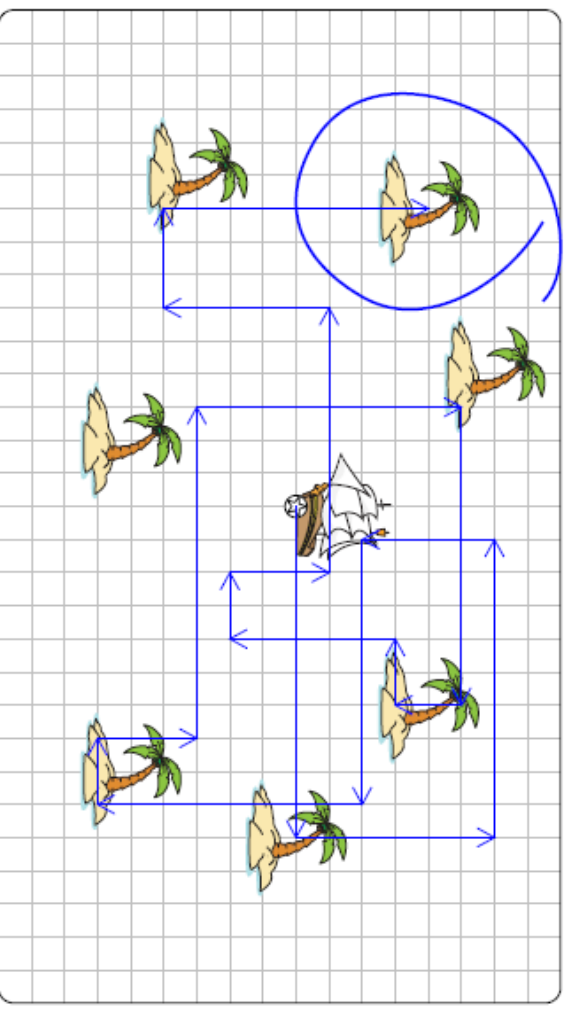


- (1) Go East: $17 - \boxed{9} = 8$
- (2) Go North: $\boxed{6} + 4 = 10$
- (3) Go West: $12 \div \boxed{2} = 6$
- (4) Go South: $\boxed{8} + 6 = 14$
- (5) Go West: $\boxed{5} \times 10 = 50$
- (6) Go North: $13 - \boxed{3} = 10$
- (7) Go West: $3 \times \boxed{8} = 24$
- (8) Go North: $9 - 7 = \boxed{2}$
- (9) Go East: $8 + \boxed{2} = 10$
- (10) Go South: $\boxed{4} \times 7 = 28$

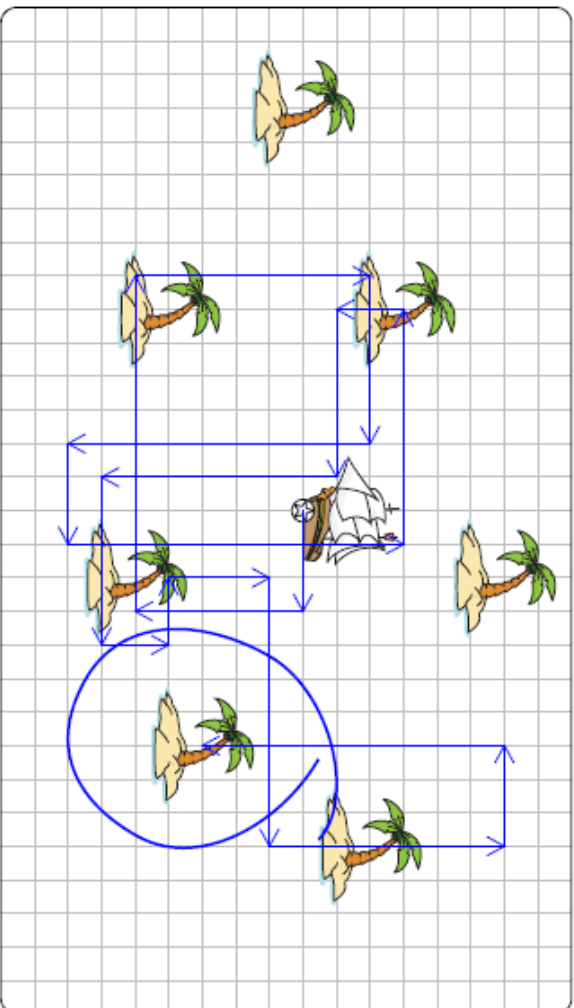
- (11) Go East: $\boxed{8} + 4 = 12$
- (12) Go North: $3 \times \boxed{3} = 9$
- (13) Go West: $13 - \boxed{9} = 4$
- (14) Go South: $\boxed{9} \times 8 = 72$
- (15) Go West: $54 \div \boxed{6} = 9$
- (16) Go North: $\boxed{4} \times 6 = 24$
- (17) Go East: $5 \times \boxed{2} = 10$
- (18) Go North: $10 \times \boxed{7} = 70$
- (19) Go East: $12 \div \boxed{2} = 6$
- (20) Go South: $90 \div 10 = \boxed{9}$



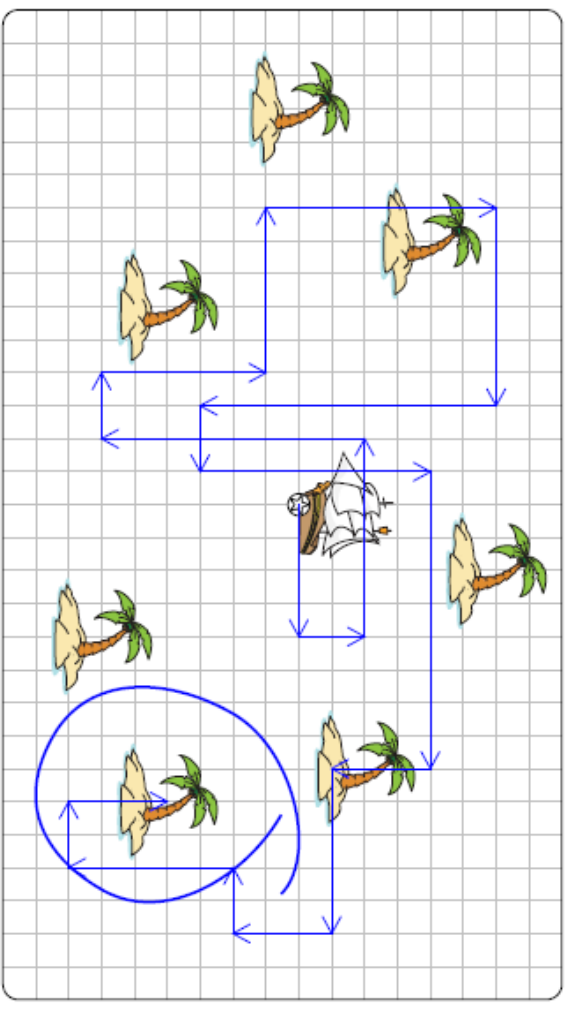
- (1) Go East: $4 \times 9 = 36$
(2) Go North: $6 \times 7 = 42$
(3) Go West: $11 - 9 = 2$
(4) Go South: $13 - 4 = 9$
(5) Go East: $11 - 4 = 7$
(6) Go South: $7 + 5 = 12$
(7) Go West: $8 \times 4 = 32$
(8) Go North: $18 - 9 = 9$
(9) Go West: $8 - 6 = 2$
(10) Go South: $45 \div 9 = 5$
(11) Go East: $7 + 8 = 15$
(12) Go North: $13 - 7 = 6$
(13) Go West: $14 - 5 = 9$
(14) Go South: $10 + 8 = 18$
(15) Go West: $16 - 9 = 7$
(16) Go South: $12 - 8 = 4$
(17) Go West: $3 \times 3 = 9$
(18) Go North: $4 \times 3 = 12$
(19) Go East: $7 + 5 = 12$
(20) Go North: $28 \div 4 = 7$



- (1) Go East: $50 \div 10 = 5$
(2) Go North: $4 + 6 = 10$
(3) Go West: $5 + 9 = 14$
(4) Go South: $36 \div 4 = 9$
(5) Go East: $32 \div 4 = 8$
(6) Go South: $10 \times 8 = 80$
(7) Go West: $9 + 2 = 11$
(8) Go North: $3 \times 6 = 18$
(9) Go West: $20 \div 10 = 2$
(10) Go North: $4 \times 8 = 32$
(11) Go East: $9 \times 10 = 90$
(12) Go South: $6 - 4 = 2$
(13) Go West: $2 \times 6 = 12$
(14) Go South: $9 - 5 = 4$
(15) Go West: $4 \div 2 = 2$
(16) Go North: $3 + 8 = 11$
(17) Go West: $8 + 9 = 17$
(18) Go South: $5 \times 4 = 20$
(19) Go West: $3 \times 7 = 21$
(20) Go North: $3 + 8 = 11$



- (1) Go East: $8 - \boxed{3} = 5$
- (2) Go South: $2 + \boxed{5} = 7$
- (3) Go West: $\boxed{10} \times 10 = 100$
- (4) Go North: $14 \div 2 = \boxed{7}$
- (5) Go East: $50 \div 10 = \boxed{5}$
- (6) Go South: $4 \times \boxed{9} = 36$
- (7) Go East: $9 - 6 = \boxed{3}$
- (8) Go North: $4 + \boxed{10} = 14$
- (9) Go West: $\boxed{7} \times 2 = 14$
- (10) Go South: $4 - 2 = \boxed{2}$
- (11) Go East: $\boxed{5} + 5 = 10$
- (12) Go South: $35 \div \boxed{7} = 5$
- (13) Go East: $12 - 7 = \boxed{5}$
- (14) Go North: $3 \times \boxed{2} = 6$
- (15) Go West: $\boxed{2} + 3 = 5$
- (16) Go North: $10 - 7 = \boxed{3}$
- (17) Go East: $32 \div \boxed{8} = 4$
- (18) Go North: $\boxed{7} \times 5 = 35$
- (19) Go West: $\boxed{3} + 10 = 13$
- (20) Go South: $\boxed{9} + 6 = 15$



- (1) Go East: $\boxed{4} + 2 = 6$
- (2) Go North: $12 - \boxed{2} = 10$
- (3) Go West: $42 \div \boxed{6} = 7$
- (4) Go South: $\boxed{8} \times 3 = 24$
- (5) Go West: $8 \times \boxed{2} = 16$
- (6) Go North: $\boxed{5} \times 2 = 10$
- (7) Go West: $7 + \boxed{5} = 12$
- (8) Go North: $28 \div 4 = \boxed{7}$
- (9) Go East: $\boxed{6} + 7 = 13$
- (10) Go South: $27 \div \boxed{9} = 3$
- (11) Go East: $16 \div 8 = \boxed{2}$
- (12) Go North: $2 + \boxed{7} = 9$
- (13) Go East: $45 \div 5 = \boxed{9}$
- (14) Go South: $6 - \boxed{3} = 3$
- (15) Go East: $35 \div 7 = \boxed{5}$
- (16) Go South: $6 \div \boxed{3} = 2$
- (17) Go West: $16 \div \boxed{2} = 8$
- (18) Go South: $8 + \boxed{5} = 13$
- (19) Go West: $20 \div \boxed{2} = 10$
- (20) Go North: $10 + \boxed{3} = 13$