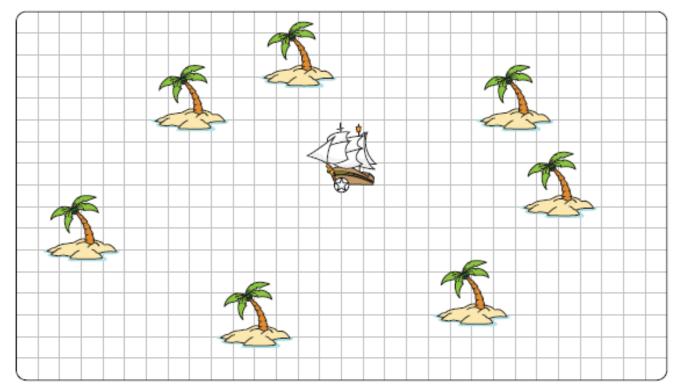
Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie





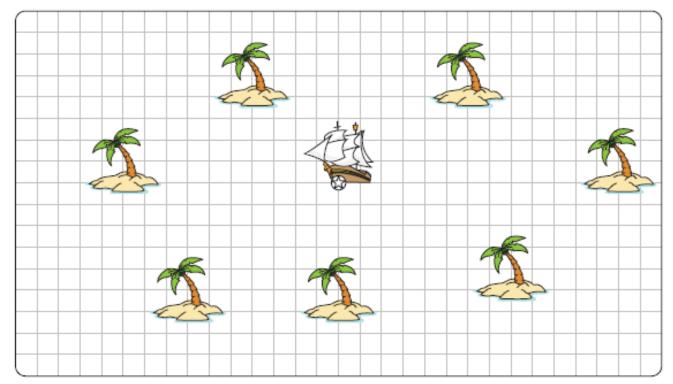
(1) Go East: 10 +	= 17
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Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie







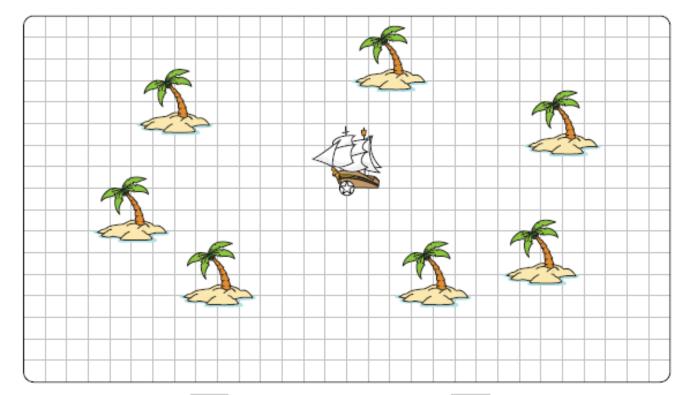
Sur l'année

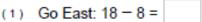
n°3

L'île au trésor des pirates

Mathématiques Autonomie





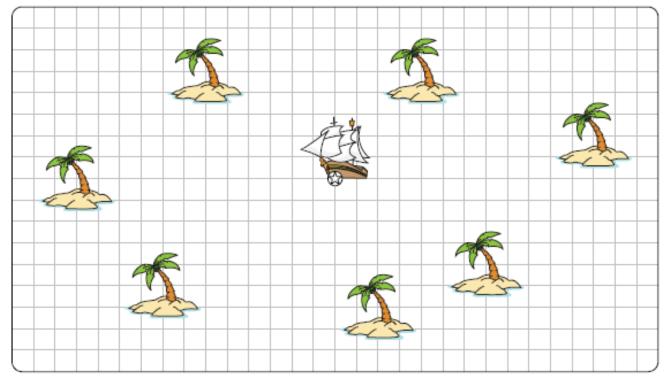


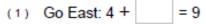
Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie





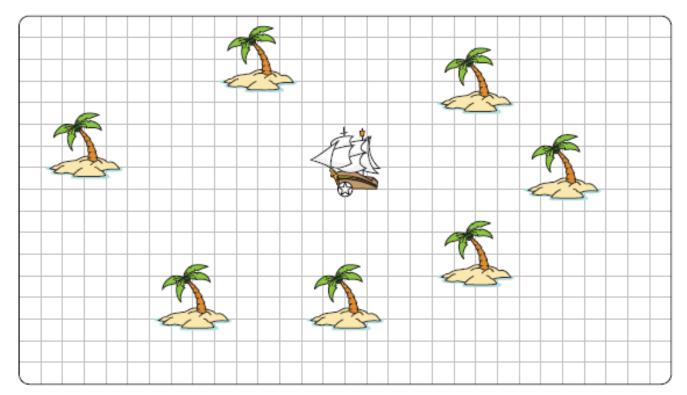


Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie







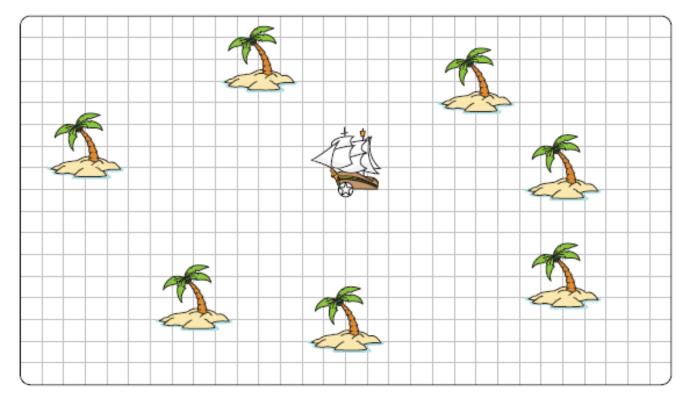
Sur l'année

nº6

L'île au trésor des pirates

Mathématiques Autonomie





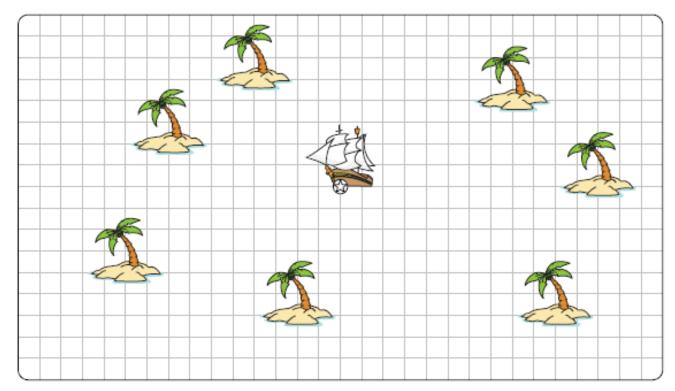


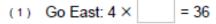
Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie



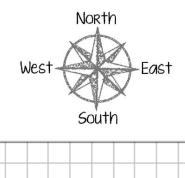


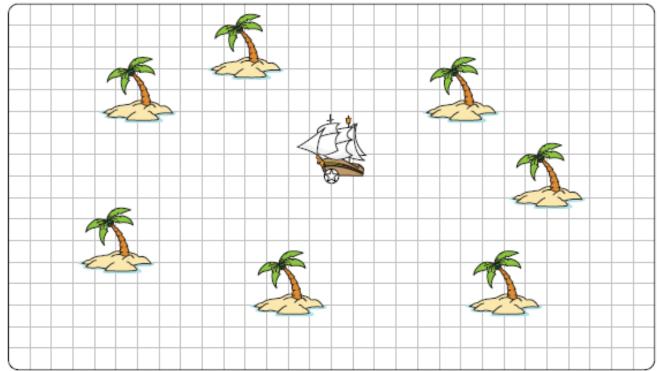


Sur l'année

L'île au trésor des pirates

Mathématiques Autonomie





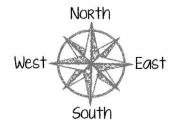


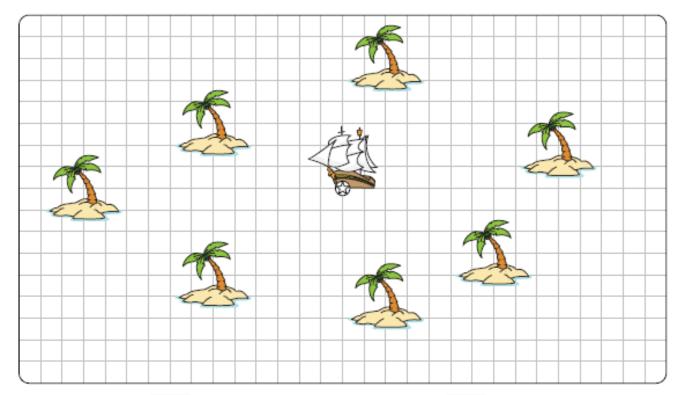
Sur l'année

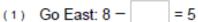
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L'île au trésor des pirates

Mathématiques Autonomie







CM2

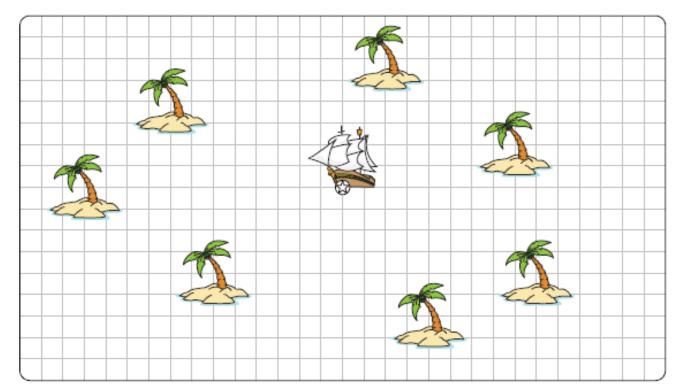
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nº10

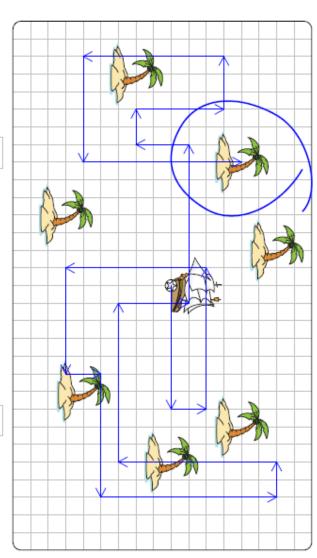
L'île au trésor des pirates

Mathématiques Autonomie









(11) Go West: $10 \times 9 = 90$

(12) Go North: 11 - 7 = 4

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

(15) Go West:
$$4 \times 2 = 8$$

(14) Go South: 8 + 3 = 11

(17) Go West.
$$3 + 3 = 6$$

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

(8) Go North: 4 - 2 = 2

(5) Go East: $7 \times 6 = 42$

(4) Go South: 2 + 8 = 10

(19) Go East
$$2 \times 6 = 12$$

(10) Go South: 4 + 9 = 13

(9) Go West: 3 × 2 = 6

(8) Go North: 10 × 6 = 60



(2) Go North:
$$16 - 6 = 10$$

(3) Go East:
$$3 \times 5 = 15$$

(4) Go South:
$$20 \div \boxed{5} = 4$$

(5) Go West: $\boxed{4} \times 4 = 16$

(10) Go North:
$$3 + 9 = 12$$

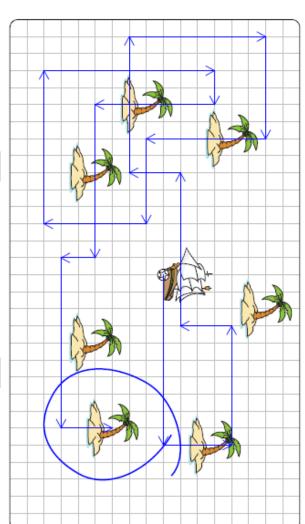


(12) Go South: 8 + 6 = 14

(16) Go South:
$$9 \times 7 = 63$$

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

(18) Go North: $10 + 5 = 15$





(2) Go North:
$$7 - 4 = 3$$

(3) Go West:
$$12 - \boxed{7} = 5$$

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

(13) Go West:
$$19 - 9 = 10$$

(15) Go East
$$18 \div 2 = 9$$

(17) Go East
$$3 + \boxed{9} = 12$$

(18) Go South: $\boxed{2} \times 4 = 8$

(12) Go South: 13 - 6 = 7

(14) Go North:
$$27 \div 3 = 9$$

(4) Go South: 9 + 3 = 12

(5) Go West: 10 + 4 = 14

(2) Go North: 5 + 6 = 11

(3) Go East: 7 + 6 = 13

(1) Go East: 4 + 5 = 9

(15) Go West:
$$10 \times 10^{-3} = 100$$

(19) Go East
$$80 \div 10 = 8$$

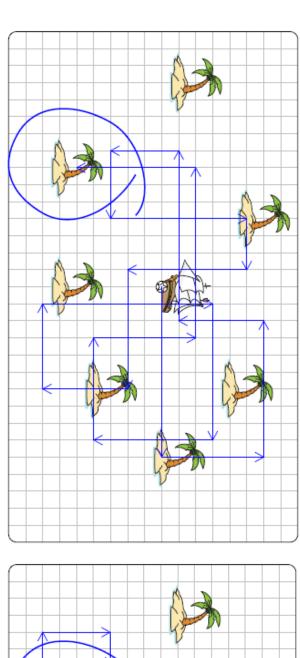
(9) Go West: 3 × 4 = 12

(10) Go North: 63 ÷ 9 = 7

(8) Go South: 17 - 8 = 9

(7) Go West: 11 - 5 = 6

(6) Go South: 18 ÷ 2 = 9





(2) Go North:
$$42 \div 7 = 6$$

(12) Go South: 5 + 9 = 14

(14) Go North:
$$4 \times 10 = 40$$

(15) Go East
$$16 \div 2 = \boxed{8}$$

(18) Go South: $\boxed{7} \times 2 = 14$

(17) Go West:
$$11 - 6 = 5$$

(18) Go North:
$$11 - 6 = 5$$

(19) Go West:
$$4 \times 10 = 40$$

(18) Go West.
$$4 \times 10^{-40}$$

(20) Go South: $7 \times 10 = 70$



(2) Go North:
$$\begin{bmatrix} 6 \\ \end{bmatrix} + 4 = 10$$

(3) Go West:
$$12 \div 2 = 6$$

(4) Go South: 8 + 6 = 14

(10) Go South:
$$4 \times 7 = 28$$

(12) Go North:
$$3 \times 3 = 9$$

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

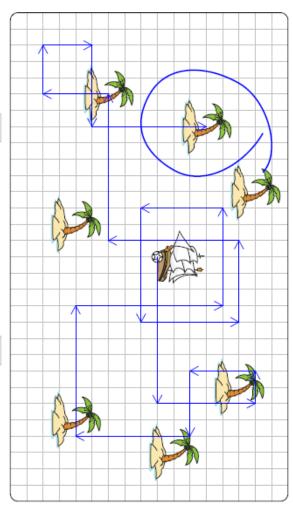
(14) Go South:
$$9 \times 8 = 72$$

(15) Go West:
$$54 \div 6 = 9$$

(16) Go North:
$$\frac{4}{4} \times 6 = 24$$

(17) Go East
$$5 \times 2 = 10$$

(18) Go North:
$$10 \times 7 = 70$$





(2) Go North:
$$6 \times 7 = 42$$

(3) Go West:
$$11 - 9 = 2$$

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



(13) Go West: 14 - 5 = 9

(12) Go North: 13 – 7 = 6

(11) Go East 7 + 8 = 15

(15) Go West:
$$16 - 9 = 7$$

(18) Go North:
$$4 \times 3 = 12$$

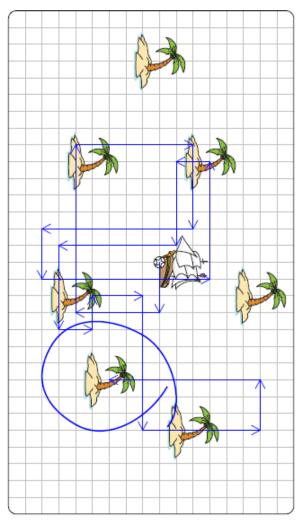
(1) Go East:
$$50 \div 10 = 5$$

(3) Go West:
$$5 + 9 = 14$$

(6) Go South:
$$10 \times \boxed{8} = 80$$

(7) Go West: $9 + \boxed{2} = 11$

(11) Go East:
$$9 \times 10 = 90$$





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

(4) Go North:
$$14 \div 2 = 7$$

(5) Go East: 50 ÷ 10 = 5

est:
$$7 \times 2 = 14$$

Go West:
$$7 \times 2 = 14$$



(12) Go South:
$$35 \div 1 = 5$$

(13) Go East:
$$12 - 7 = 5$$

(14) Go North: $3 \times 2 = 6$

(18) Go North:
$$7 \times 5 = 35$$

(3) Go West:
$$42 \div 6 = 7$$

(6) Go North:
$$5 \times 2 = 10$$

(10) Go South:
$$27 \div 9 = 3$$

(13) Go East
$$45 \div 5 = 9$$

(17) Go West:
$$16 \div 2 = 8$$