

Year 2 – Maths Homework

To help you understand what we have been learning this week I would like you to complete the following questions into your homework book.

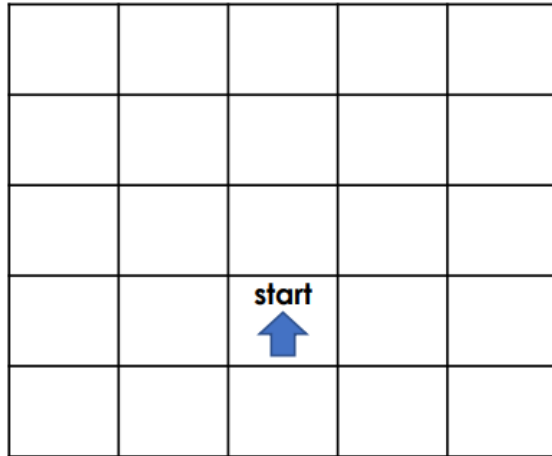
I would also like you to spend some time reading with an adult at home and to write this down in the reading record tracking sheet in the front of your homework book.

Remember homework is due in on **WEDNESDAY 12th JULY 2023.**

Describing Movement and Turns

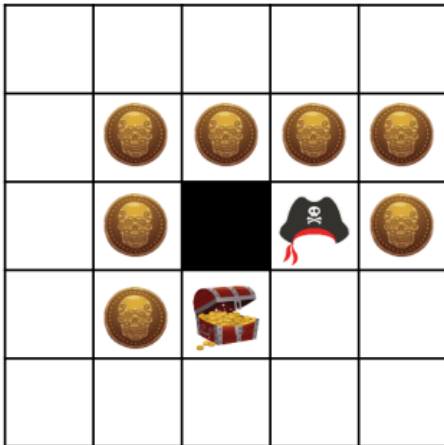
1. Follow the instructions to draw the arrow facing the correct direction in the correct square on the grid.

1. Move left 2 squares.
2. Go up 3 squares.
3. Turn one quarter turn right.
4. Move 1 square.



VF
HW/Ext

2. The pirate is following the coins to get to the treasure. How many different moves and turns did he make. Fill in the boxes.



- square right.
- square up.
- squares left.
- squares down.
- square right.



VF
HW/Ext

3. Ismail and Jess are moving the caterpillar to the leaf on the grid.



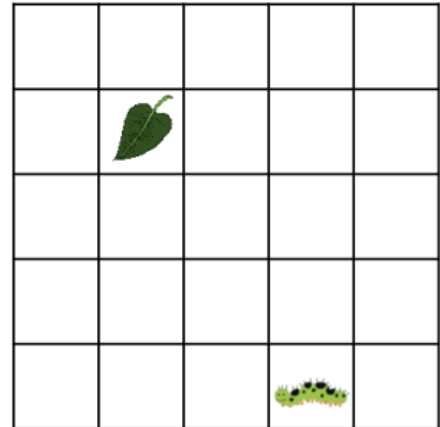
Ismail

Move up 3 squares.
Move forward 2 squares.



Jess

Move forward 1 square.
Move up 3 squares.



Who do you agree with? Explain why.

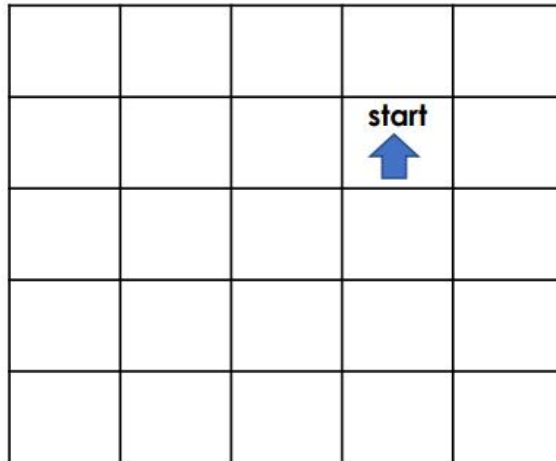


RPS
HW/Ext

Describing Movement and Turns

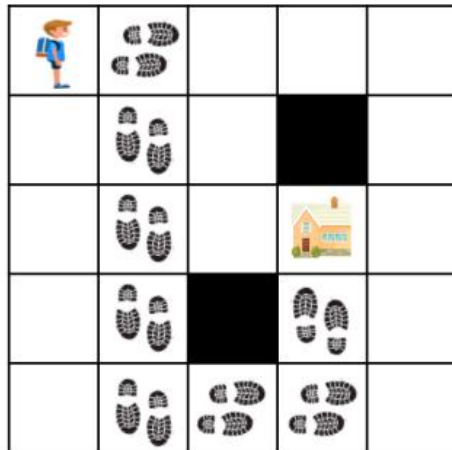
4. Follow the instructions to draw the arrow facing the correct direction in the correct square on the grid.

1. Turn the arrow three quarters of a turn clockwise.
2. Move forwards 3 squares.
3. Turn a quarter turn left.
4. Move forward 2 squares.



VF
HW/Ext

5. The boy is following the footprints to get home. How many different moves and turns did he make. Fill in the boxes.



- square forward.
- quarter turn clockwise.
- squares forward.
- quarter turn left.
- squares forward.
- quarter turn anti-clockwise.
- squares forward.



VF
HW/Ext

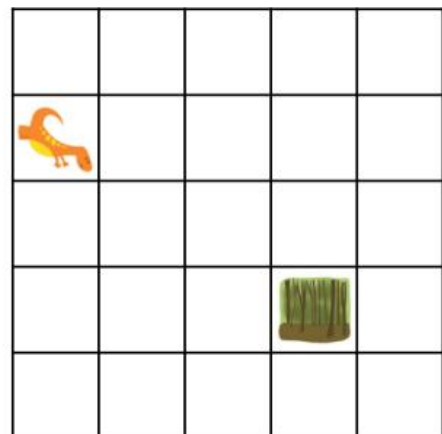
6. Matilda and Ben are talking about the dinosaur moving to the forest.



Move forward 2 squares.
 Turn a quarter turn anti-clockwise.
 Move forward 3 square.



Move forward 2 squares.
 Turn a quarter turn clockwise.
 Move right 3 squares.



Who do you agree with? Explain why.



RPS
HW/Ext