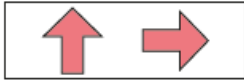


7/6/21 LO To know that an angle is a measure of turn and is created when two straight lines meet at a point

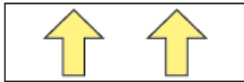
Practically move turns (clockwise, anticlockwise, half, quarter, three quarters)

2 The arrows are being turned clockwise.

Match the picture to the turn.



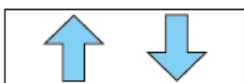
half turn



quarter turn

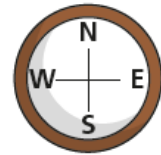


full turn



three-quarter turn

3 Here is a compass.



a) Aisha is facing north.

She turns a quarter turn clockwise.

What direction is she facing now?

b) Tommy is facing north.

He turns a quarter turn anticlockwise.

What direction is he facing now?

c) Annie is facing east.

She turns a three-quarter turn clockwise.

What direction is she facing now?

4 Mo and Eva are answering a question.

Mr Lee is facing west. He turns a half turn.
What direction is he facing now?



Mo

I cannot answer this because we don't know what direction he turns in.



Eva

It does not matter about the direction!

Who do you agree with? Explain your answer.

5 Esther and Brett are showing what time it will be in a quarter of an hour.

Here is the time now.



Here are their answers.

Esther

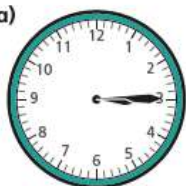
Brett



Who is correct? Explain your answer.

6 Draw hands on the clocks to show the new times.

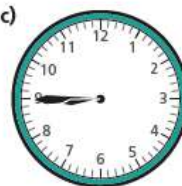
a)



half an hour later



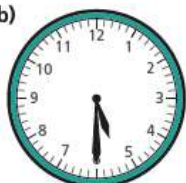
c)



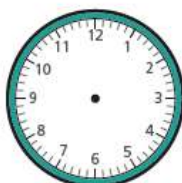
three-quarters of an hour later



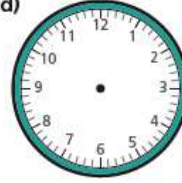
b)



quarter of an hour later



d)



half an hour later

