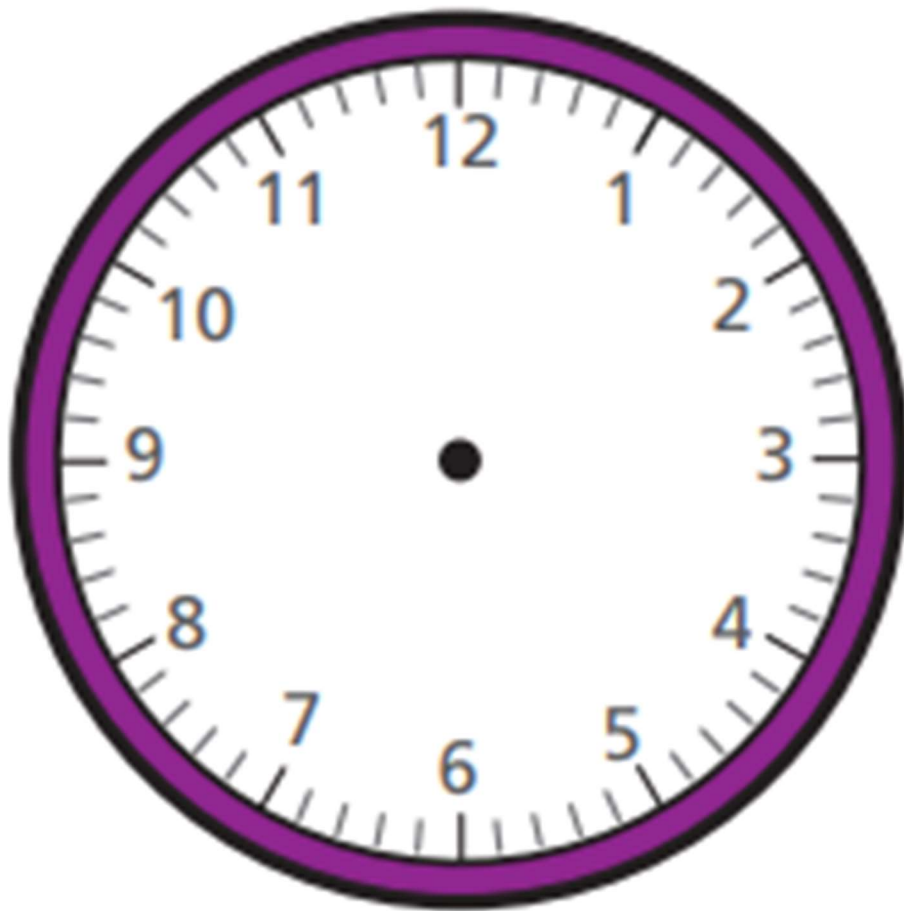


04/02/2021

Measures- Time

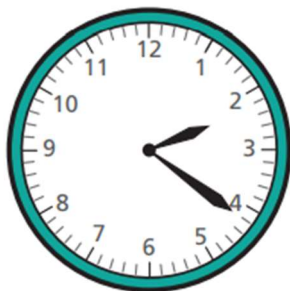
WALT: read time to within 1 minute on an analogue clock

Activity 1: Each little line is worth 1 minute. There are 60 minutes in 1 hour. Count each minute around this clock.



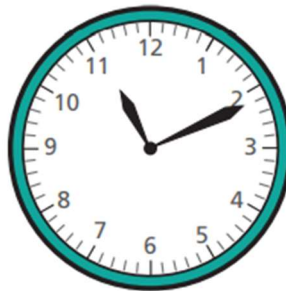
Activity 2: Write the correct time that the hands on the clock are showing.

a)



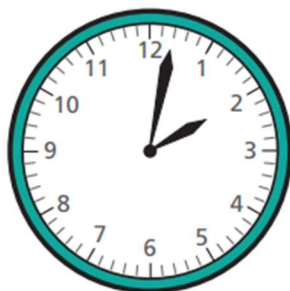
minutes past 2

c)



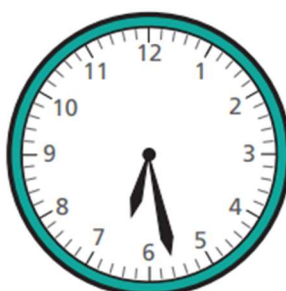
minutes past

b)



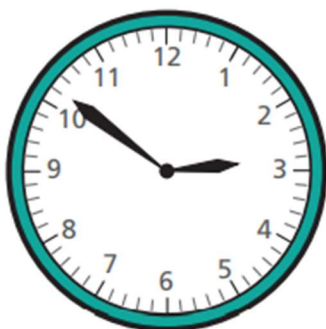
minutes past 2

d)



When the minute hand has gone past 6 (30minutes) you can either continue counting **past** the hour or count on **to** the next hour. On the clocks below, write both ways you could say the time.

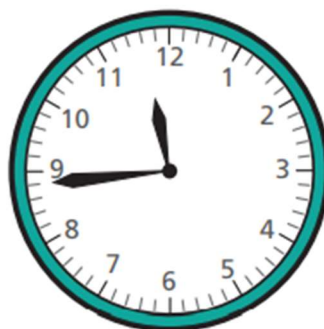
a)



minutes past 2

minutes to 3

b)

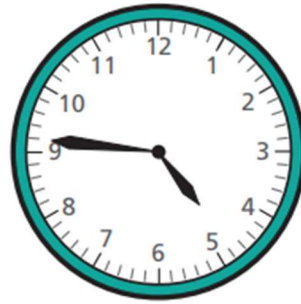


minutes past

minutes to

Activity 3: Solve this problem, explaining your reasoning.

Tommy, Whitney and Alex
are telling the time.



It is 4 minutes
to 5

Tommy



It is 14 minutes
to 5

Alex



It is 24 minutes
to 5

Whitney

a) Who is correct? _____

b) What mistake have the other two children made?
