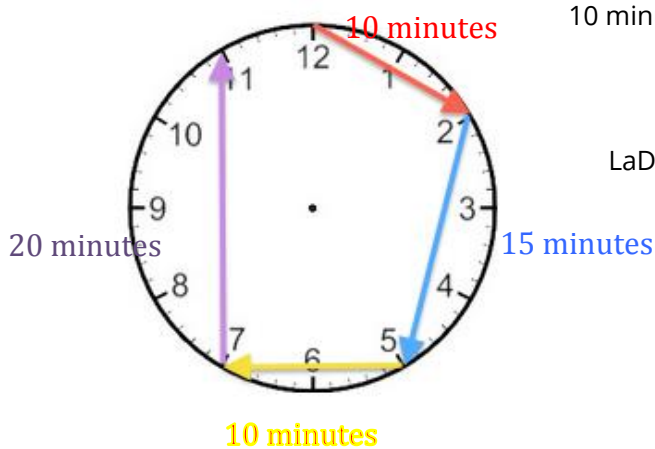


## Possible Solutions

The clock face provided has two different sets of markings on it. The longer markings indicate 5-minute intervals. Use those markings to determine the length of the segments you should draw on the clock for each part of the training session.

A logical place to begin on the clock is directly above the 12. Draw the first segment from the 12 to the 2 to represent 10 minutes of walking. Next, draw another from the 2 going to the 5 to represent 15 minutes of running. Draw the next segment from the 5 going to the 7 to represent the second 10 minutes of walking. Finally, draw the last segment from the 7 to the 11 to represent the final 20 minutes of running.



$$10 \text{ minutes} + 15 \text{ minutes} + 10 \text{ minutes} + 20 \text{ minutes}$$

$$10 + 15 + 10 + 20 = 55 \text{ minutes}$$

LaDanian's training session takes 55 minutes.

For the number line, start at 0 and add each amount of time in the order they occur.

