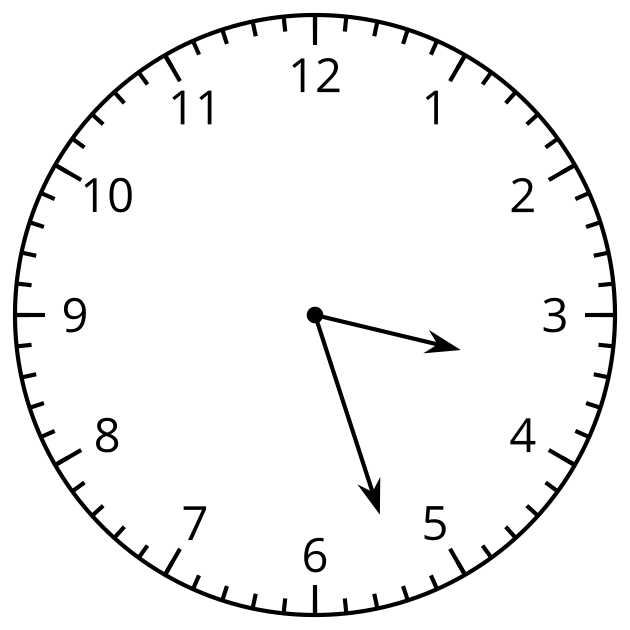
## Lesson 10: Solve Problems Involving Time (Part 1)

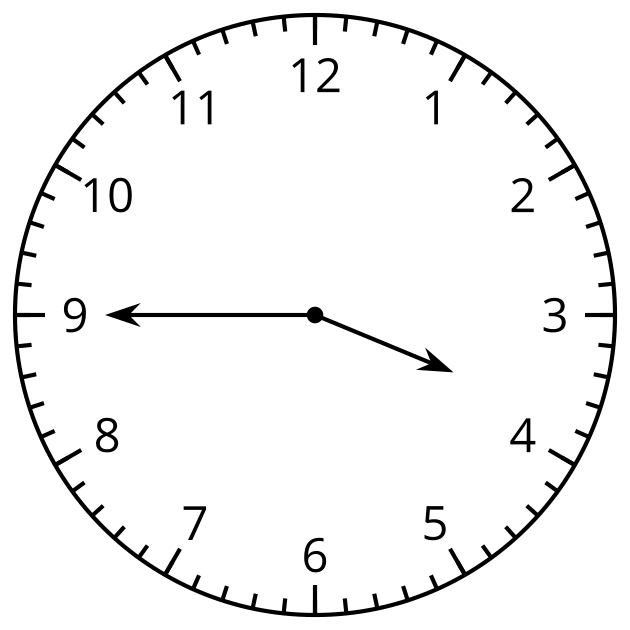
* Let’s solve problems involving time.

### 10.1: Time at the Bus Stop

1. Kiran arrived at the bus stop at 3:27 p.m., as shown on this clock. He waited 24 minutes for his bus to arrive.

* What time did his bus arrive? Show your thinking. Organize it so it can be followed by others.
* 

1. Elena arrived at the bus stop at 3:45 p.m. She also waited 24 minutes for her bus to arrive.

* What time did the bus arrive? Show your thinking. Organize it so it can be followed by others.
* 



### 10.2: Time on the Bus

Here’s another problem about time:

At 6:32 p.m., Elena got on a bus to go home. She got off the bus at 7:10 p.m. How long was her bus ride?

Which strategy or representation would you use when solving a problem like this? Explain your reasoning.



© CC BY 2021 Illustrative Mathematics®