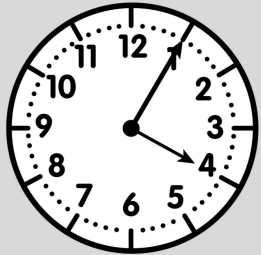


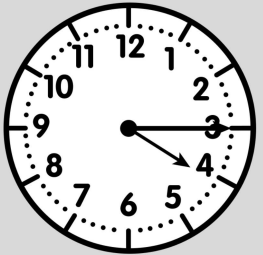
WATCH ME FIRST!

WHAT IS ELAPSED TIME?

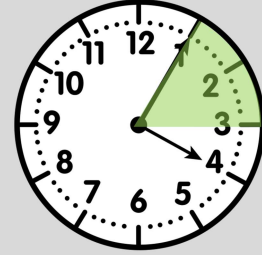
Elapsed time is the amount of time that passes from the start of an event until its end.



Start Time
4:05



End Time
4:15



This activity is
10 minutes
long.

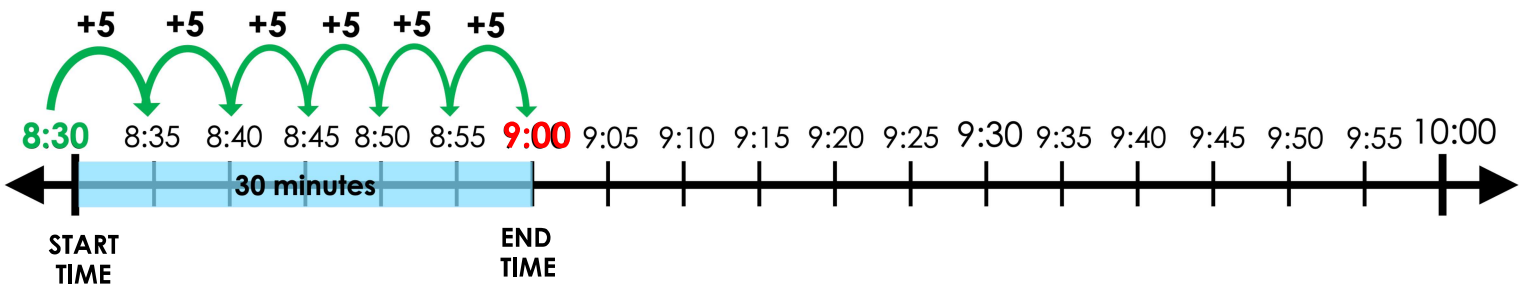


**Pat arrived at the grocery store at 8:30 p.m.
It closes in 30 minutes. What time will the store close?**

<p>WE KNOW THE:</p> <ul style="list-style-type: none"> • <u>Start Time</u> - Pat arrived at 8:30. • <u>Elapsed Time</u> - The store closes in 30 minutes. 	<p>WE NEED TO FIND THE:</p> <ul style="list-style-type: none"> • <u>End Time</u> - The time the grocery store closes or the end time.
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TO SOLVE:

- 1) Locate the start time on the number line.
- 2) Jump forward using the elapsed time.
- 3) Find the end time at the end of the last jump.



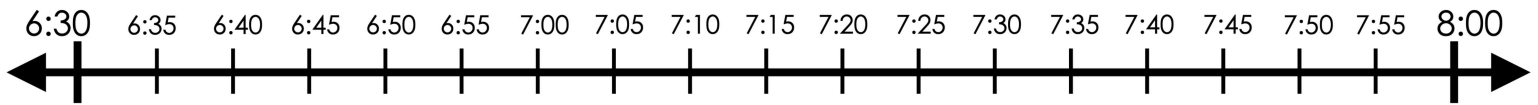
The grocery store closes at 9:00 p.m.



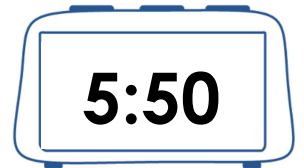
LET'S WORK TOGETHER!

- 1) Greg went to the gym at 6:45. He jogged for 20 min. and then took a weightlifting class for 25 min. What time did Greg finish?

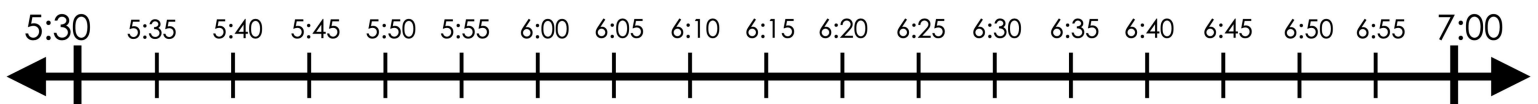
WE KNOW:	WE NEED TO FIND:



- 2) Sarah went to the dance at the time on the clock. First, she ate a snack for 10 minutes. Next, she talked to her friends for 30 minutes and left. What time did Sarah leave?



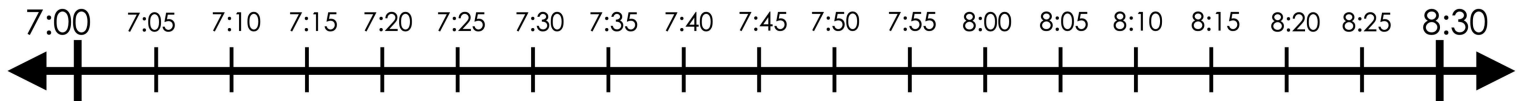
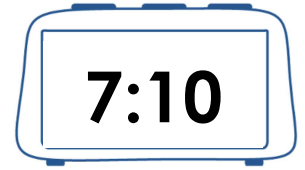
WE KNOW:	WE NEED TO FIND:



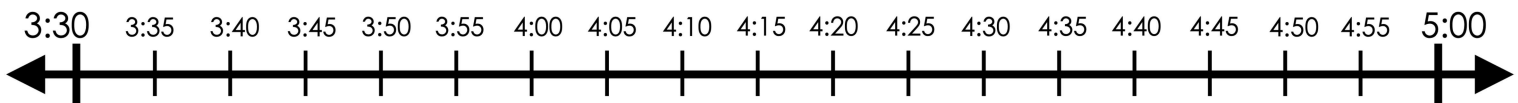


YOUR TURN!

- 1) Max went to the mall at the time on the clock. He stayed for 50 minutes. What time did Max leave the mall?



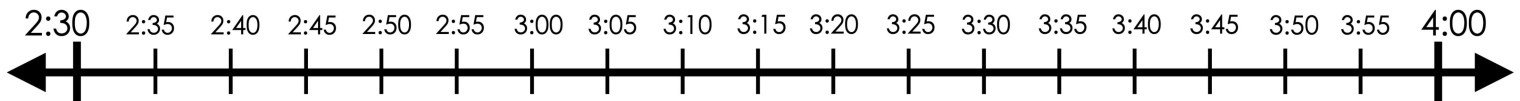
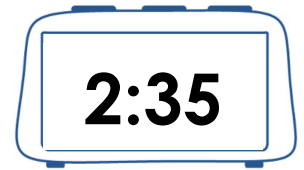
- 2) Connor started his homework at 3:50 p.m. It took him 25 minutes to complete his reading assignment and 20 minutes to complete his math assignment. What time did Connor finish his homework?



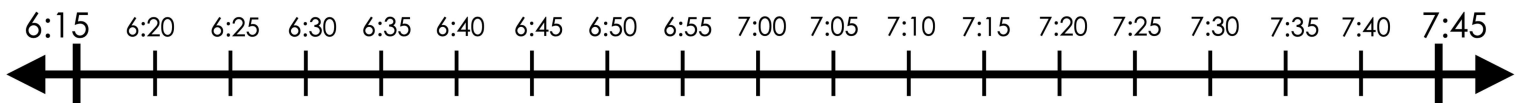


YOUR TURN!

3) Tiffany walked home from school at the time on the clock. It took her 32 minutes to walk home. What time did she get home?



4) Nina woke up to get ready for school at 6:20 a.m. It took her 5 min. to brush her teeth, 30 min. to shower and 30 min. to get dressed. Then she left for school. What time did Nina leave for school?





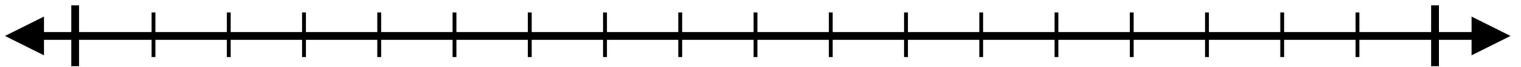
WHAT'S THE TIME?

Name: _____

Date: _____

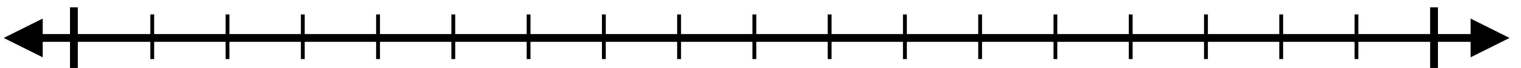
DIRECTIONS: Use the number line to solve each problem.

- 1) The time is 1:55. What time will it be in 35 minutes? Use the number line to solve.



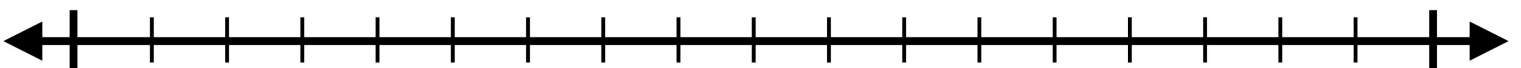
Answer

- 2) The time is 10:35. What time will it be in 55 minutes? Use the number line to solve.



Answer

- 3) The time is 5:04. What time will it be in 70 minutes? Use the number line to solve.



Answer