

ELAPSED TIME USING T-CHARTS

Read each question carefully. Use the T-Chart to help you. Don't forget to ask, "Did we go forward or backward in time?"

1. If Elena starts reading at 3:55 and finishes at 4:32, what time did she finish reading?

A blank T-chart consisting of a vertical line and a horizontal line intersecting at the top center, forming a cross shape. The vertical line extends downwards from the intersection, and the horizontal line extends to the left and right from the intersection.

2. McKenna started a movie at 6:30, and it ended at 8:10. Use a T-chart to show how you find the total number of minutes the movie lasted.

A blank T-chart consisting of a vertical line and a horizontal line intersecting at the top center, forming a cross shape. The vertical line extends downwards from the intersection, and the horizontal line extends to the left and right from the intersection.

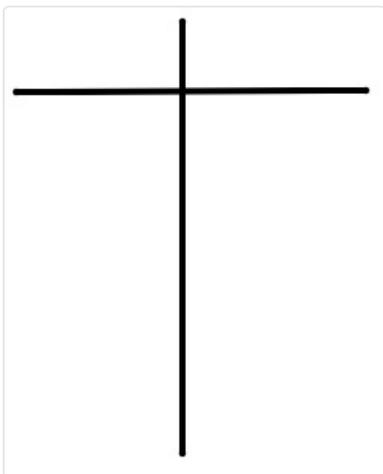
3. Charly arrived at school at 8:15. It took 45 minutes to walk there. What time did Charly leave home?

A blank T-chart consisting of a vertical line and a horizontal line intersecting at the top center, forming a cross shape. The vertical line extends downwards from the intersection, and the horizontal line extends to the left and right from the intersection.

4. How many minutes are between 2:45 and 3:12?

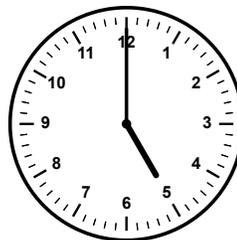
A blank T-chart consisting of a vertical line and a horizontal line intersecting at the top center, forming a cross shape. The vertical line extends downwards from the intersection, and the horizontal line extends to the left and right from the intersection.

5. Angel began reading at 4:00. She read for 32 minutes, then took a 15 minute break. What time did the break end?

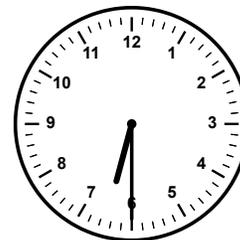


6. How many minutes passed between Clock A and Clock B?

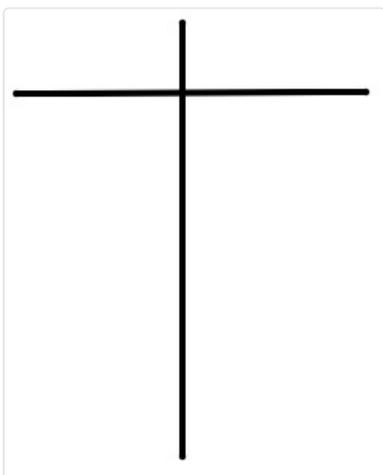
CLOCK A



CLOCK B



7. How many minutes are between 3:45 and 4:32?



8. Look at the clock. Write the exact time in digital format (HH:MM).

