

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_


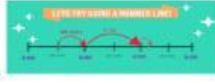


## Team Practice #2 Time Elapse

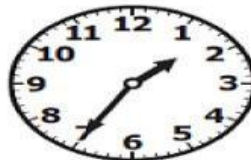
Strategies  
For Time



### Clock Time

- 1- Label the Clock & Find the Time. \_\_\_\_:\_\_\_\_  

- 2- Number Line to which direction you are going (Forward +) (Backward -)  

- 3- Find the Number Sentence  
 $+30\text{min} + 1\text{h} = 1\text{h}, 30\text{min}$

- 1- On Saturday afternoon Marcus went to a swimming pool. The clock shows the time he arrived at the pool.

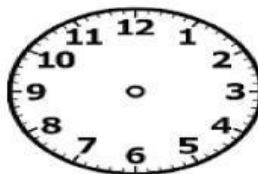


He left the pool 45 minutes later. At what time did Marcus leave the pool?

- F** 2:20 P.M.  
**G** 7:55 P.M.  
**H** 2:15 P.M.  
**J** 3:20 P.M.

- 2- Felix swam, rode his bike, and ran in a race.

- He spent 19 minutes swimming.
- He spent 21 minutes riding his bike.
- He spent 30 minutes running.



What was the total amount of time Felix spent swimming, riding his bike, and running in this race?

- A** 1 hour 20 minutes  
**B** 40 minutes  
**C** 1 hour 10 minutes  
**D** 1 hour

- 3- Debra and Shelly started running a race at 9:00 A.M. Debra finished in 45 minutes.

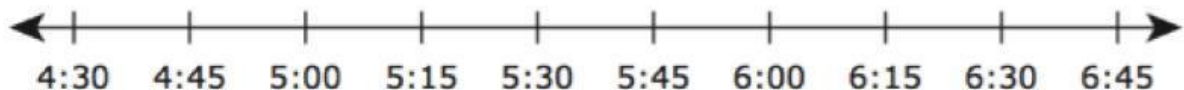
Start Time



Shelly finished the race 20 minutes after Debra did. Which clock shows the time Shelly finished the race?



- 4- Thomas put a ham in the oven at 4:45 P.M. After 15 minutes he put a cake in the oven. The ham and the cake were in the oven together for 60 minutes. Then Thomas took them both out of the oven.



At what time did Thomas take both the ham and cake out of the oven?

- A** 5:45 P.M.  
**B** 6:30 P.M.  
**C** 5:15 P.M.  
**D** 6:00 P.M.
- 5- After a soccer game Isaac drank a bottle of water. Which unit of measurement can be used to measure the volume of the water in the bottle?

- A** Fluid ounces  
**B** Grams  
**C** Inches  
**D** Square centimeters

