CLOCK QUESTIONS – John
The short hand indicates the hour. ➡
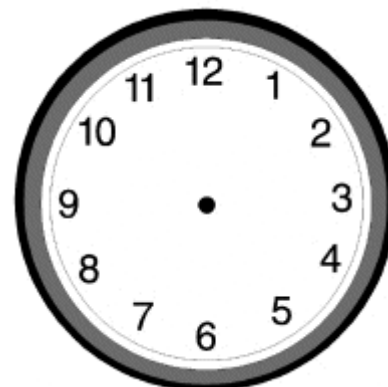**The long hand indicates the minute.** ➡

1. John plans to be at work at
    9:15. It takes him 45 minutes to
    get there. What time should he
    leave to get there on time?
    HINT (He has to leave before
    9:15, so go **BACK** 45 minutes).

    ① ② ③ ④ ⑤
    (1) 7:30
    (2) 7:45
    (3) 8:00
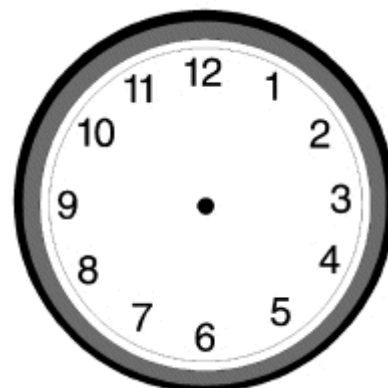   (4) 8:30
    (5) Not enough information given.

2. Richard's trip to Honolulu takes 1 ¼
    hours. If he leaves at 12:10, what
    time will he arrive in Honolulu?
    HINT (He will arrive later, so go
    FORWARD).

    ① ② ③ ④ ⑤
    (1) 12:35
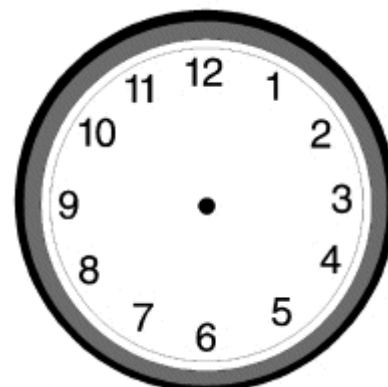   (2) 12:45
    (3) 1:25
    (4) 1:30
    (5) 1:35

3. Lorena has to be in Pueblo at 3:20.
    It takes her ¾ of an hour to get
    there. What time should she leave
    to get there on time?
    HINT (She has to leave before
    3:20, so go **BACK**).

    ① ② ③ ④ ⑤
    (1) 2:00
    (2) 2:05
    (3) 2:15
    (4) 2:30
    (5) 2:35

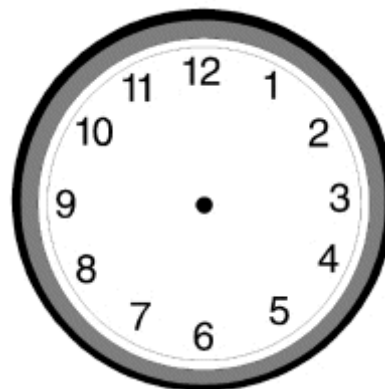**CLOCK QUESTIONS – John**
The short hand indicates the hour. ➡
The long hand indicates the minute. ➡

4.   Kathleen started shopping at 8:40. She arrived back home 1 ¼ hours later. At what time did she arrive back home?

① ② ③ ④ ⑤
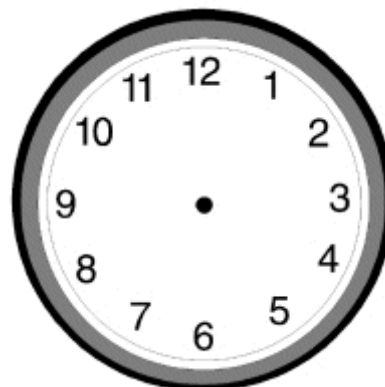
(1)   9:40
(2)   9:45
(3)   9:55
(4)   10:00
(5)   Not enough information given.

5.   Harry started his trip at 12:40. He arrived in Lamar 1 ¾ hours later. At what time did he arrive in Lamar?

① ② ③ ④ ⑤

(1)   2:25
(2)   2:35
(3)   3:25
(4)   3:30
(5)   Not enough information given.

6.   Esther is baking a brisket that takes 3 hours to cook. She put the brisket in the oven at 3:15. She plans to make a cake, which takes 45 minutes to bake. She wants both the brisket and the cake to be done at the same time. At what time should Esther put the cake in the oven so that they are both done at the same time?

① ② ③ ④ ⑤

(1)   5:25
(2)   5:30
(3)   5:40
(4)   6:05
(5)   Not enough information given.