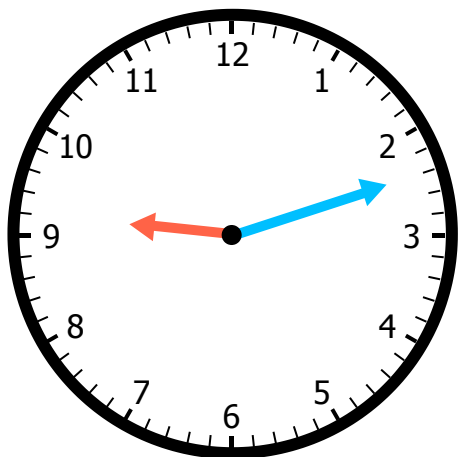


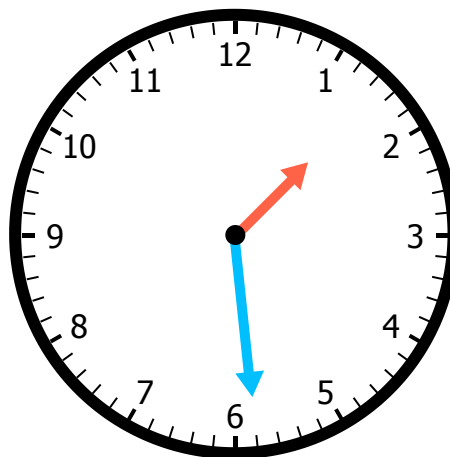
Name: _____

A.



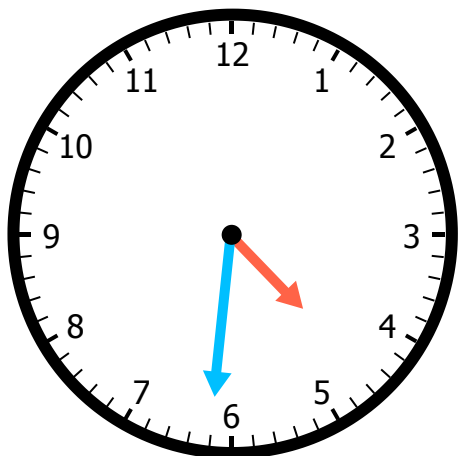
Hour hand is between: 9 & 10
Minutes after the hour: 12
What time is it? 9:12

B.



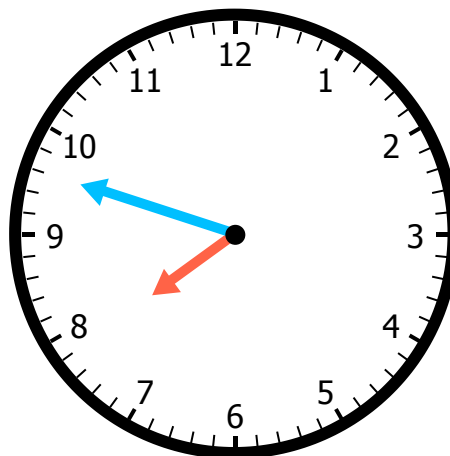
Hour hand is between: ____ & ____
Minutes after the hour: ____
What time is it? ____:____

C.



Hour hand is between: ____ & ____
Minutes after the hour: ____
What time is it? ____:____

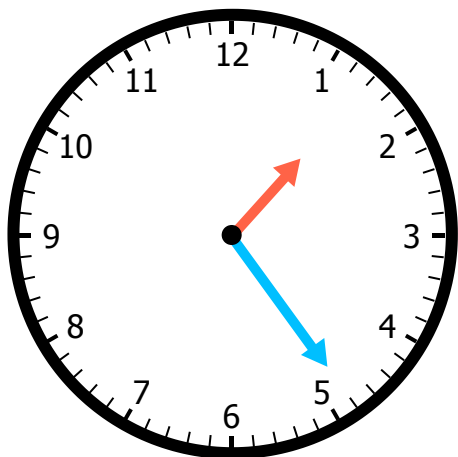
D.



Hour hand is between: ____ & ____
Minutes after the hour: ____
What time is it? ____:____

Name: _____

A.

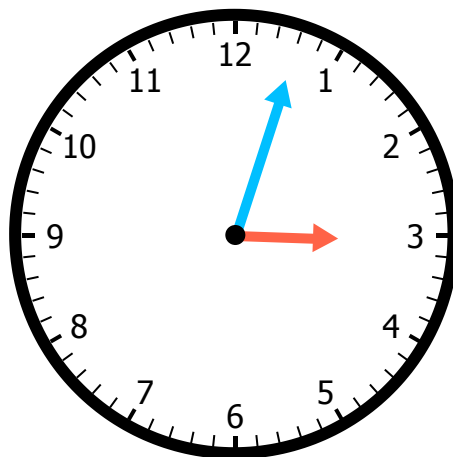


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____ : ____

B.

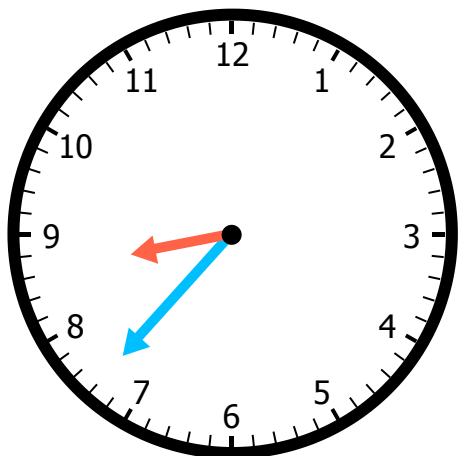


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____ : ____

C.

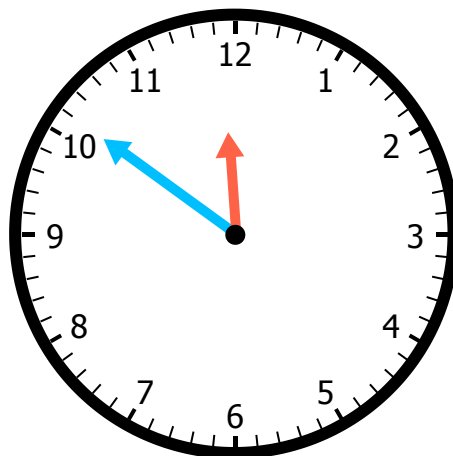


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____ : ____

D.



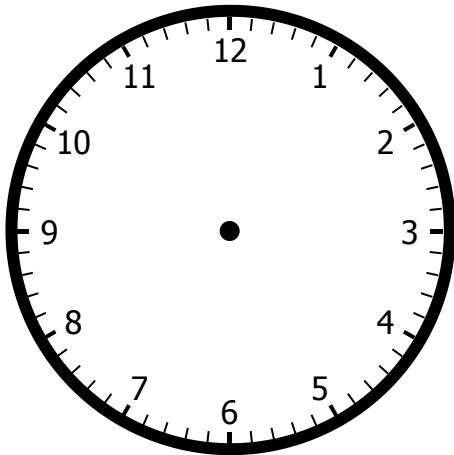
Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____ : ____

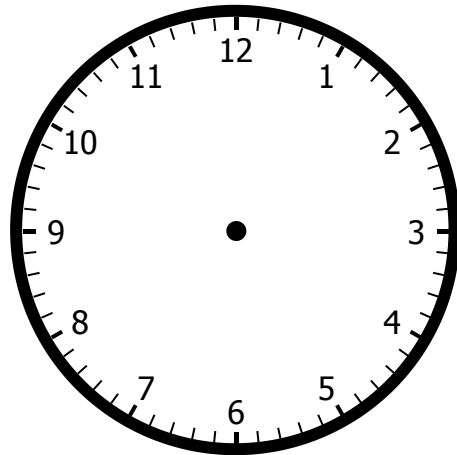
Name: _____

A.



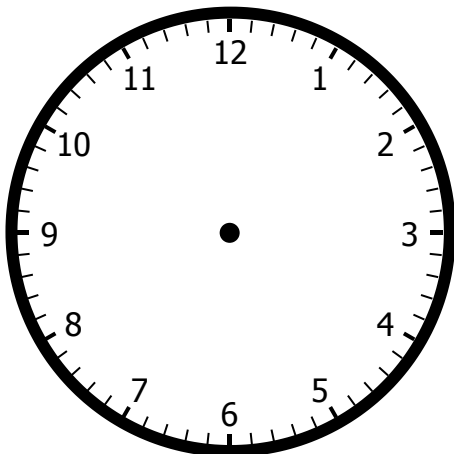
Draw hands on the clock to show 12:19.

B.



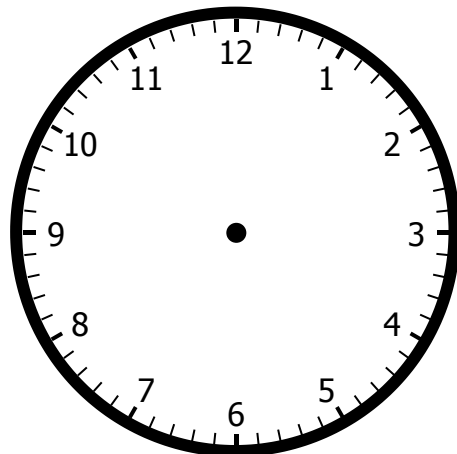
Draw hands on the clock to show 3:37.

C.



Draw hands on the clock to show 6:53.

D.

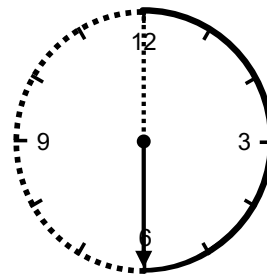


Draw hands on the clock to show 10:01.

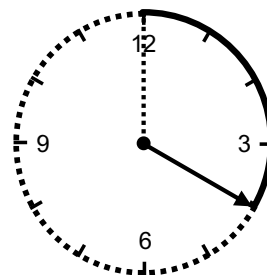
Name: _____

Problem of the Day Lesson 125

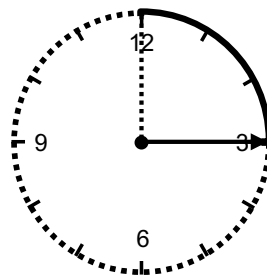
Sheldon says: “The tip of a clock’s minute hand travels in a curved line. In 30 minutes, the tip travels half the distance it travels in 60 minutes. The reason is because $60 \text{ minutes} \div 30 \text{ minutes} = 2$. So 30 minutes is half of 60 minutes.”



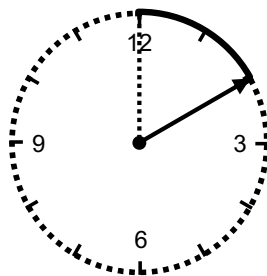
- a. In 20 minutes, the distance the tip of the minute hand travels is what fraction of the distance it travels in 60 minutes? Explain your thinking.



- b. In 15 minutes, the distance the tip of the minute hand travels is what fraction of the distance it travels in 60 minutes? Explain your thinking.



- c. In 10 minutes, the distance the tip of the minute hand travels is what fraction of the distance it travels in 60 minutes? Explain your thinking.



Name: _____

WORD SEARCH

Read each clue. Then circle the missing word in the word search box.



CLUES:

- 2:00 = ___ o'clock
- There are _____ - _____ hours in a day.
- 6:00 am is _____ hours earlier than 11:00 am.
- 9:56 pm is _____ minutes later than 9:16 pm.
- 12:02 pm is _____ minutes later than 11:59 am.
- A clock's _____ hand is shorter than its _____ hand.
- Eva started the race at _____ o'clock, ran for 55 minutes and finished at 8:55.
- Number of minutes in a half hour _____
- Number of minutes in an hour _____