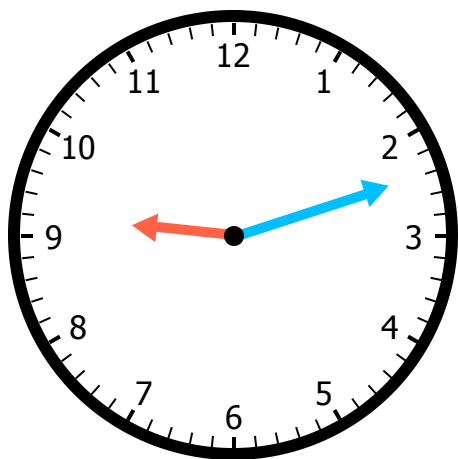
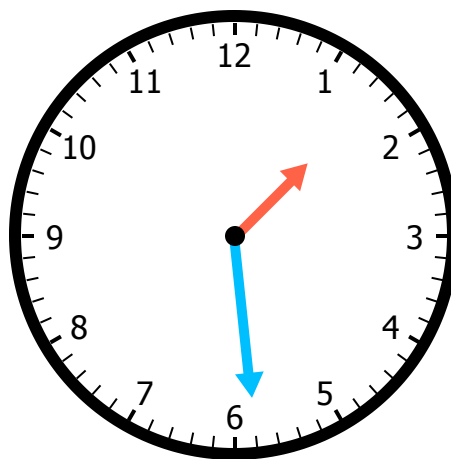


1.



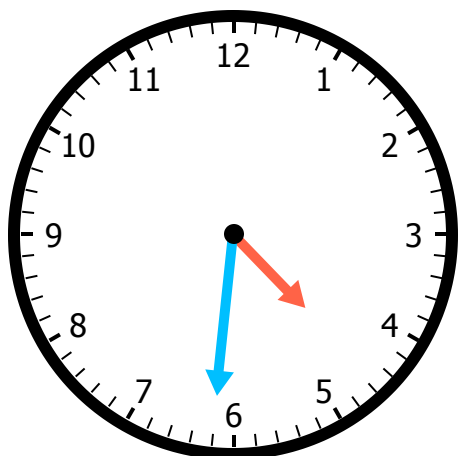
Hour hand is between: 9 & 10
 Minutes after the hour: 12
 What time is it? 9:12

2.



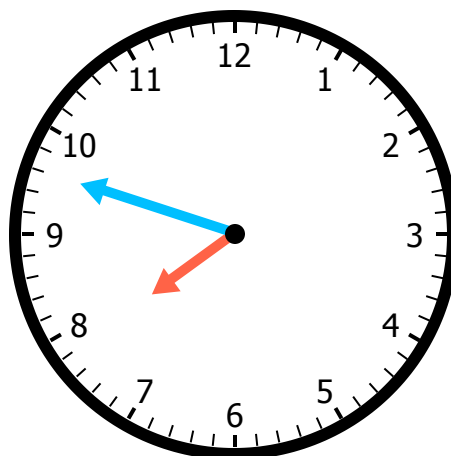
Hour hand is between: _____ & _____
 Minutes after the hour: _____
 What time is it? _____ : _____

3.



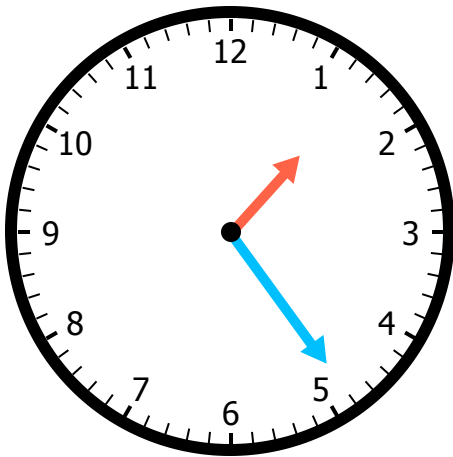
Hour hand is between: _____ & _____
 Minutes after the hour: _____
 What time is it? _____ : _____

4.



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

1.

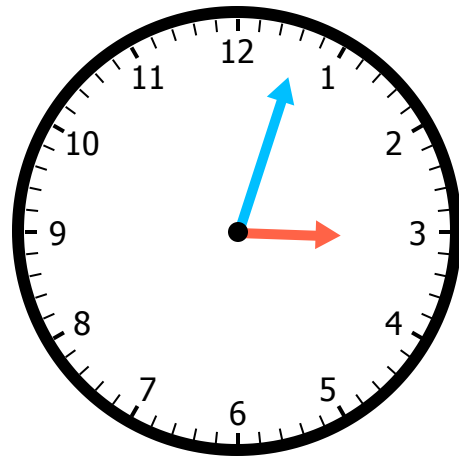


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____:____

2.

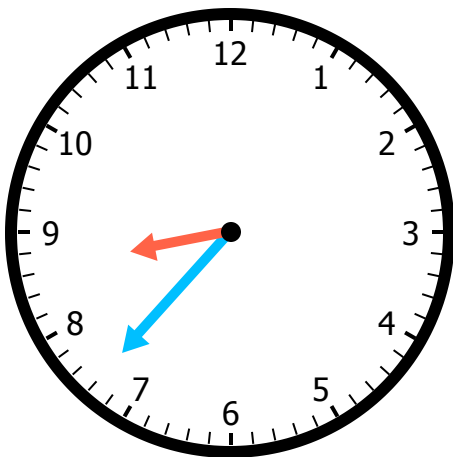


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____:____

3.

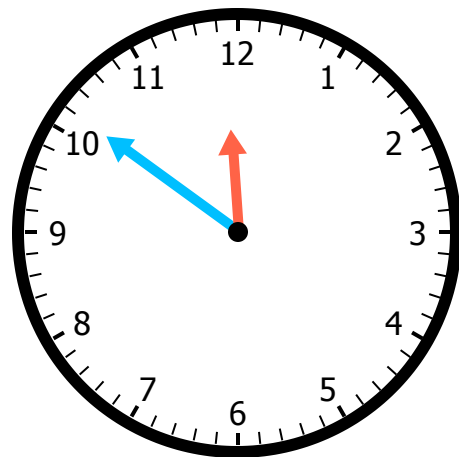


Hour hand is between: ____ & ____

Minutes after the hour: _____

What time is it? ____:____

4.

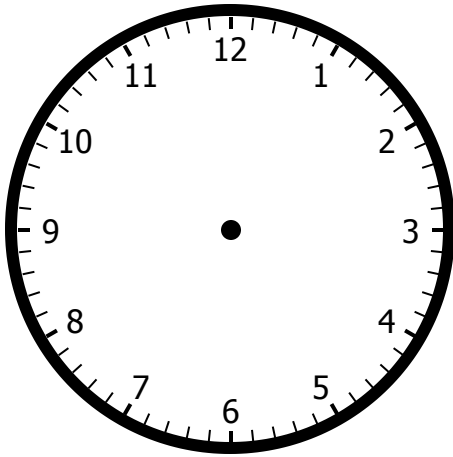


Hour hand is between: ____ & ____

Minutes after the hour: _____

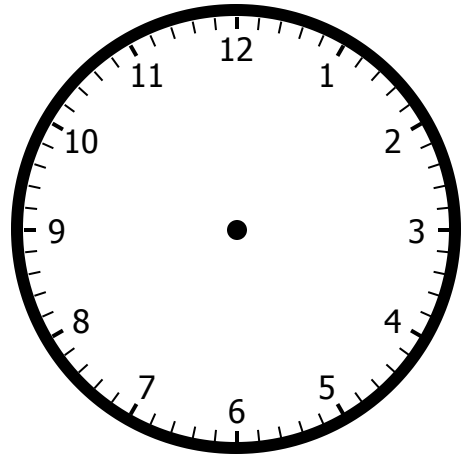
What time is it? ____:____

1.



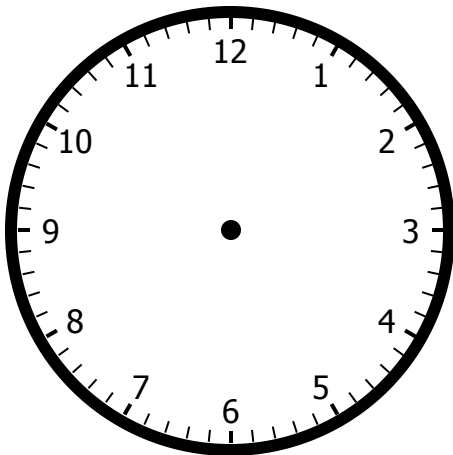
Draw hands on the clock to show 12:19.

2.



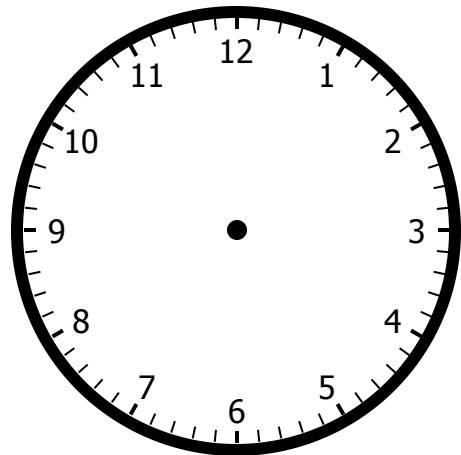
Draw hands on the clock to show 3:37.

3.



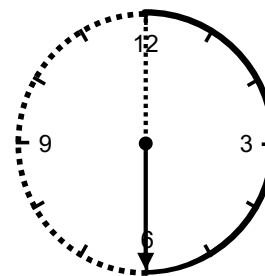
Draw hands on the clock to show 6:53.

4.

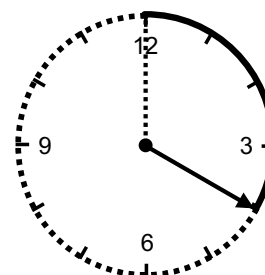


Draw hands on the clock to show 10:01.

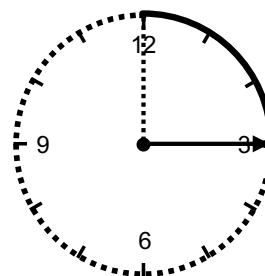
Sheldon says: “The tip of a clock’s minute hand travels in a curved line. In 30 minutes, the tip travels half the distance it travels in 60 minutes. The reason is because $60 \text{ minutes} \div 30 \text{ minutes} = 2$. So 30 minutes is half of 60 minutes.”



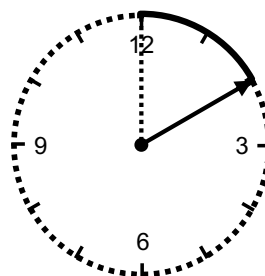
- a. In 20 minutes, the distance the tip of the minute hand travels is what fraction of the distance it travels in 60 minutes? Explain your thinking.



- 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.

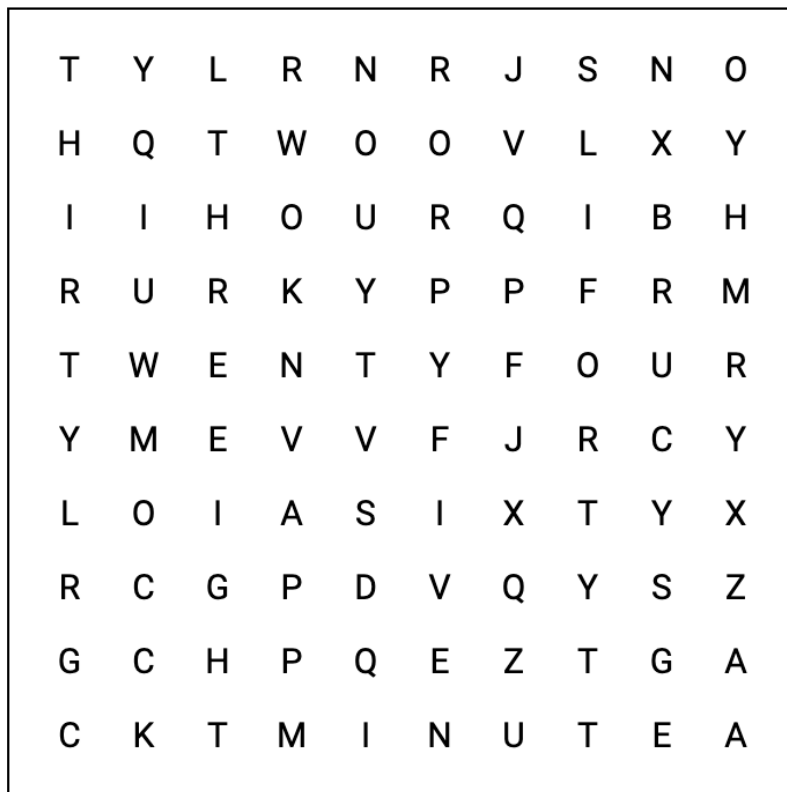


- c. In 10 minutes, the distance the tip of the minute hand travels is what fraction of the distance it travels in 60 minutes? Explain your thinking.



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 _____