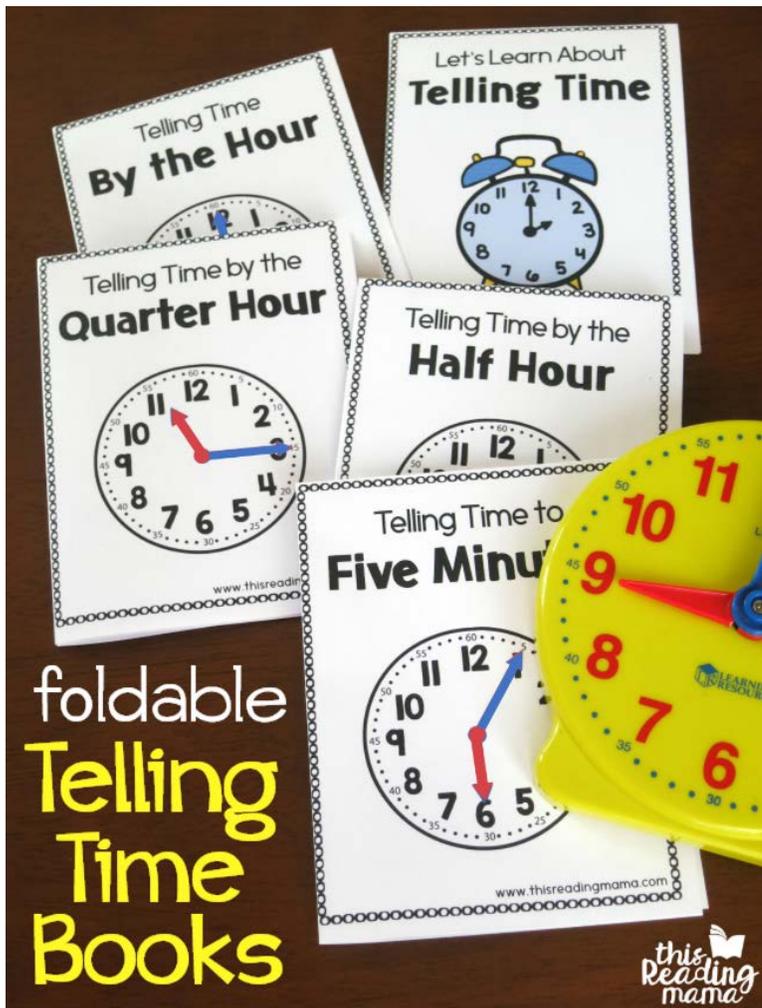


fold & read

Telling Time Books



These fold and read telling time books are a great way to learn about the analogue clock and telling time by the hour, half hour, quarter hour, and to five minutes.

Read more about them @ [This Reading Mama](http://www.thisreadingmama.com)

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Clip art &

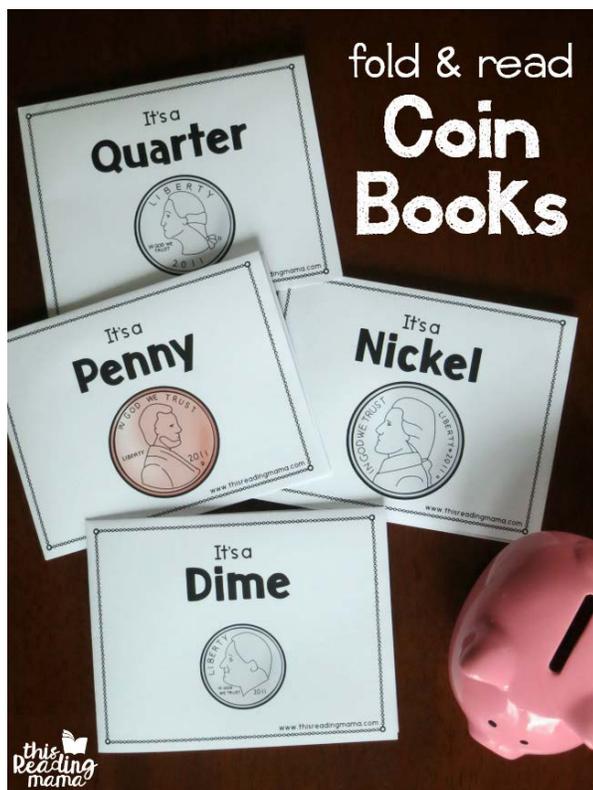
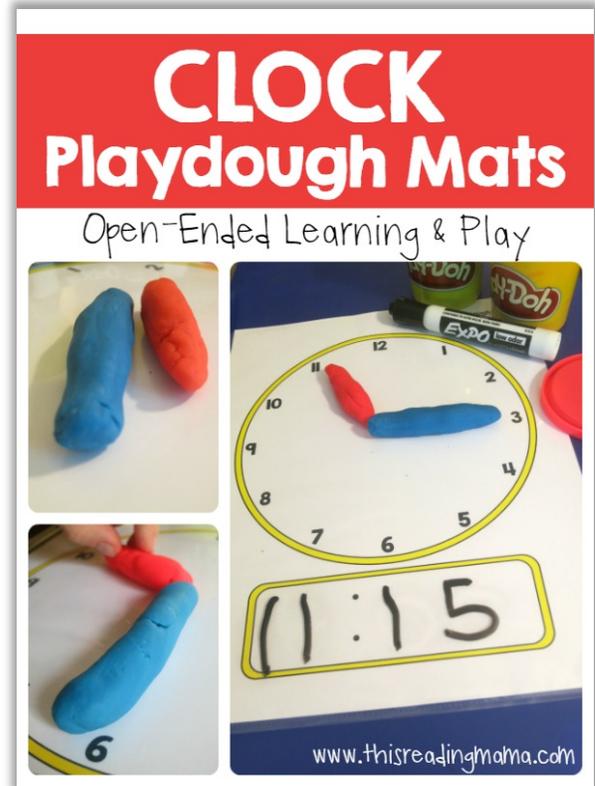
fonts by:



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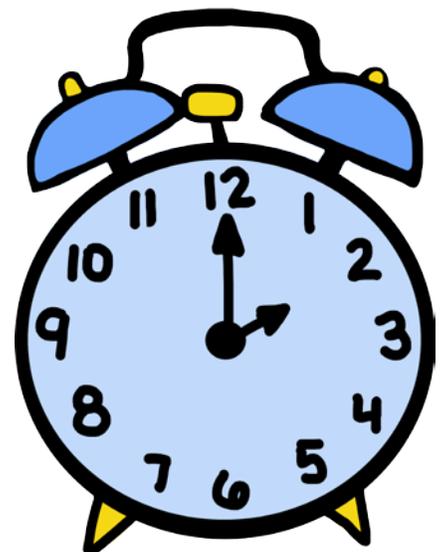
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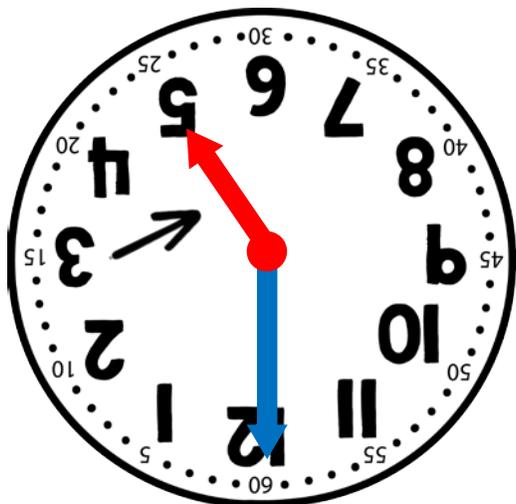
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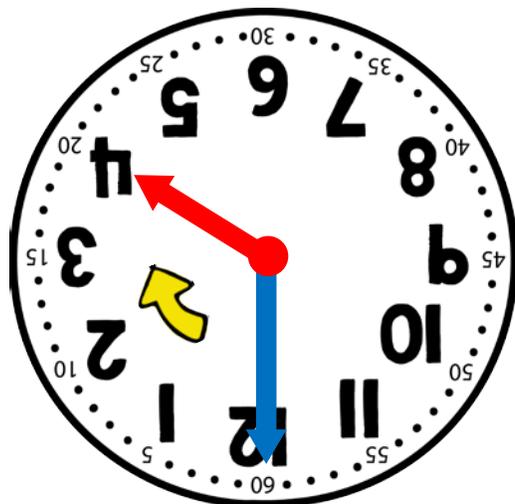
Color Time Books



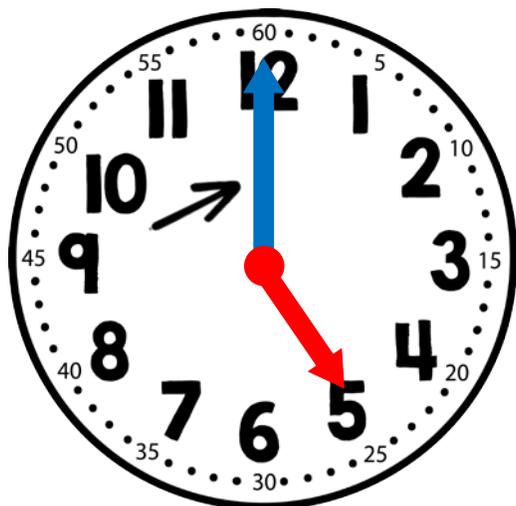
The short hand is called the **hour hand**. It helps us count the hours. It takes it an hour to move from one number to the next. We start with the **hour hand** when we tell time.



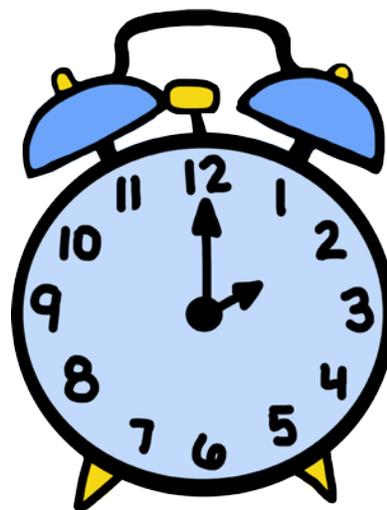
An analogue clock has two hands. The short hand is the **hour hand**. The long hand is the **minute hand**. The hands move around the clock in the direction of the yellow arrow.



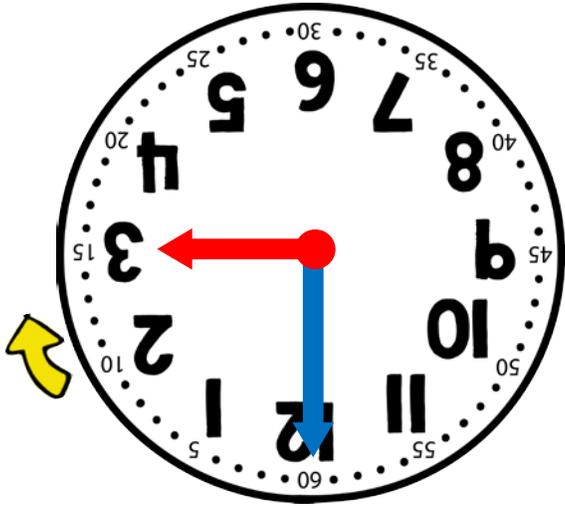
Let's Learn About Telling Time



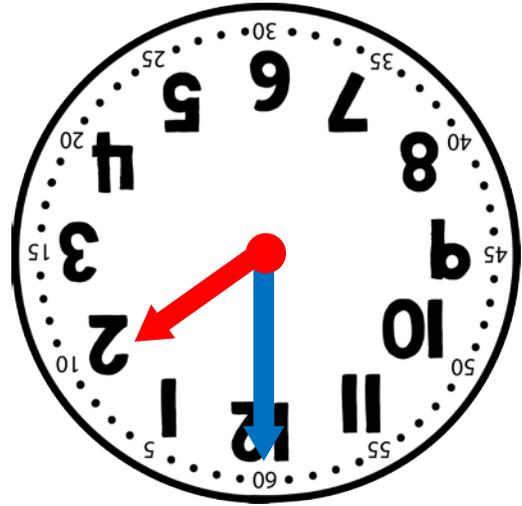
The long hand is called the **minute hand**. It helps us count the minutes. When it has moved all the way around the clock one time, sixty minutes or one hour has passed.



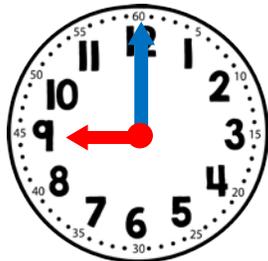
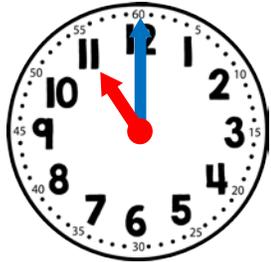
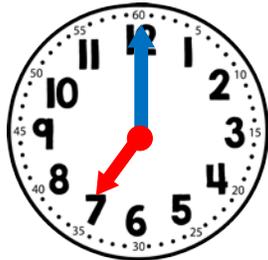
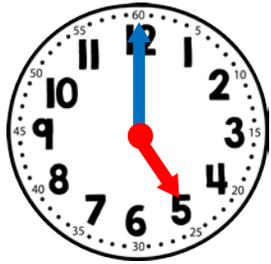
As the **minute hand** moves all the way around the clock, and back to the 12, the **hour hand** moves to the next number. It is no longer two o'clock (2:00). Now it is three o'clock (3:00).



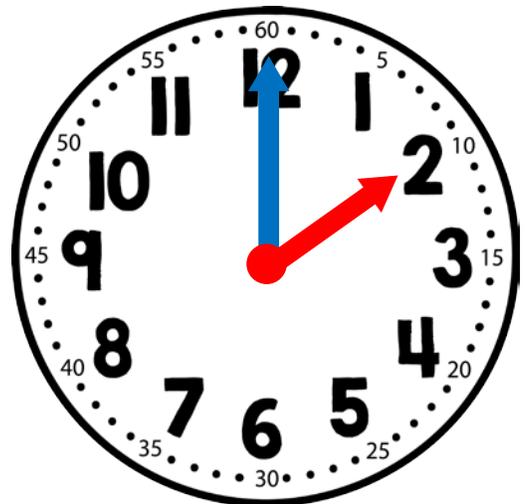
When the **hour hand** is pointing to a number and the **minute hand** is pointing to the 12, you're telling time by the hour. The time on this clock is two o'clock (2:00).



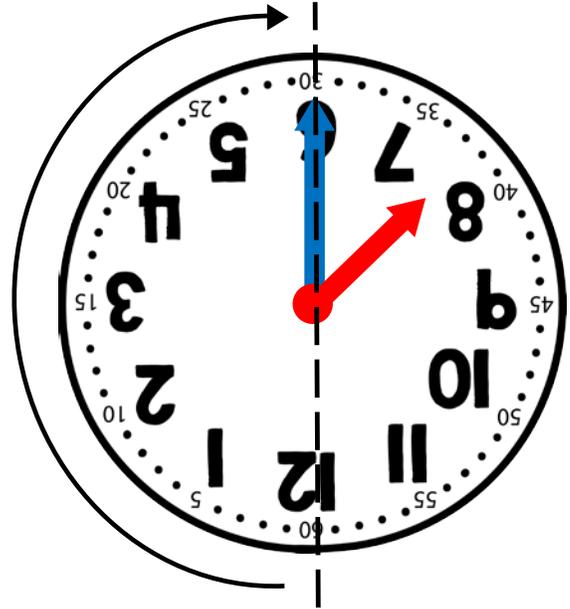
Telling Time By the Hour



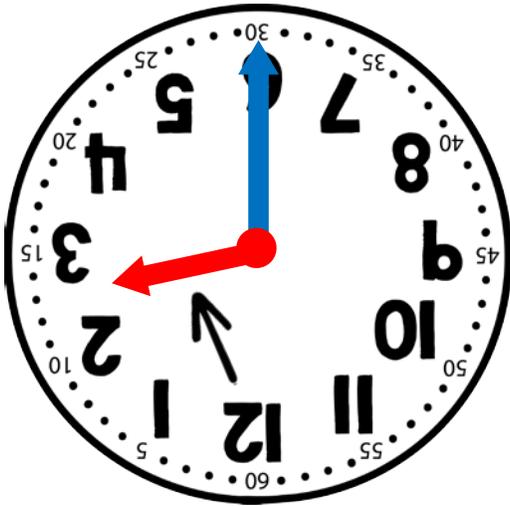
Look at each clock. Find the one that says 11:00. Which clock says 5:00? Which one says 7:00? What time is on the last clock? Can you tell time by the hour?



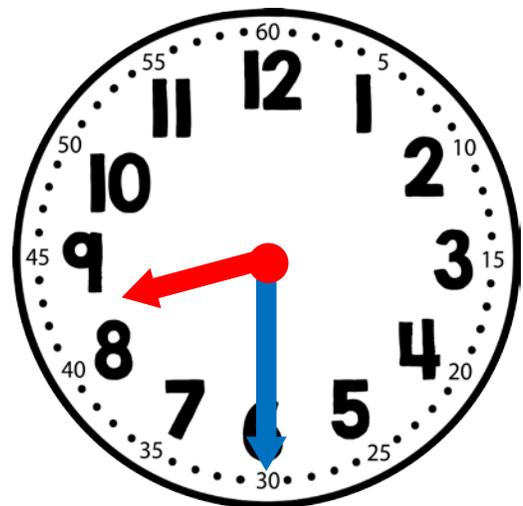
As the **minute hand** moves around the clock, it sometimes points to the six. When this happens, it has gone half way around the clock. This is called half past the hour.



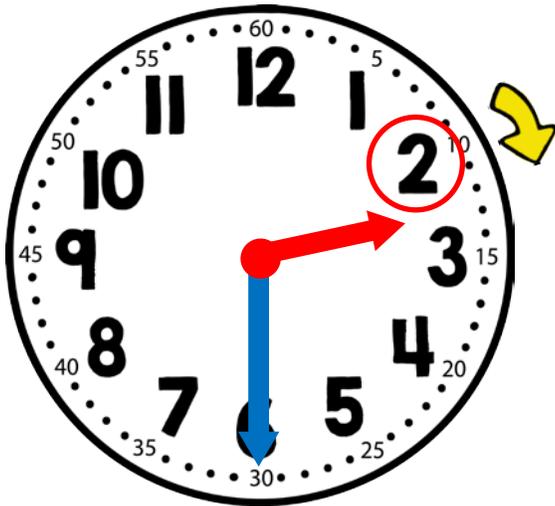
When it is half past the hour, the **hour hand** does not point to a number. It is between two numbers. What two numbers is the **hour hand** between on this clock?



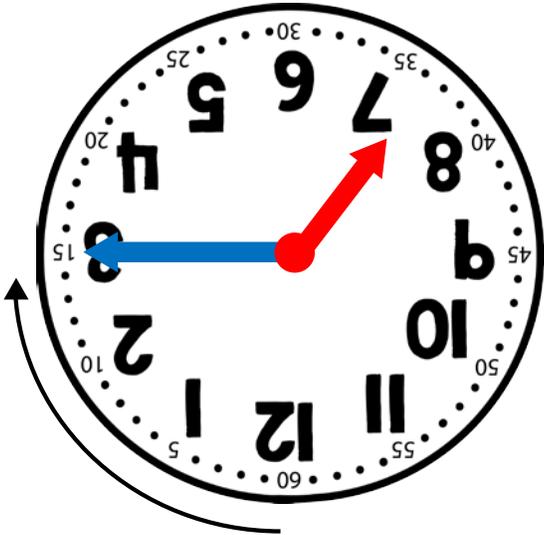
Telling Time by the Half Hour



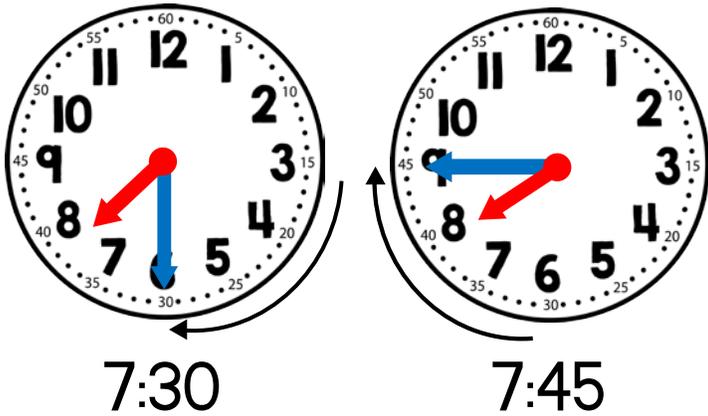
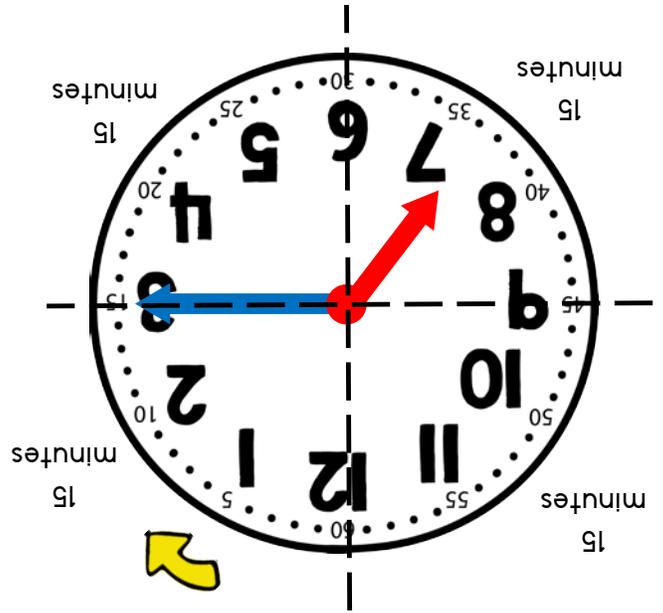
To know what hour it is, think about the number that the **hour hand** just passed on its way around the clock. On this clock, the **hour hand** has just passed the two, so it is half past two or 2:30.



When the **minute hand** reaches the three, 15 minutes has passed after the hour. It is now 7:15 or a quarter after seven.



You can divide a clock into four equal sections. Just like there are four quarters in a dollar, there are four quarters in an hour. Each quarter is worth 15 minutes.

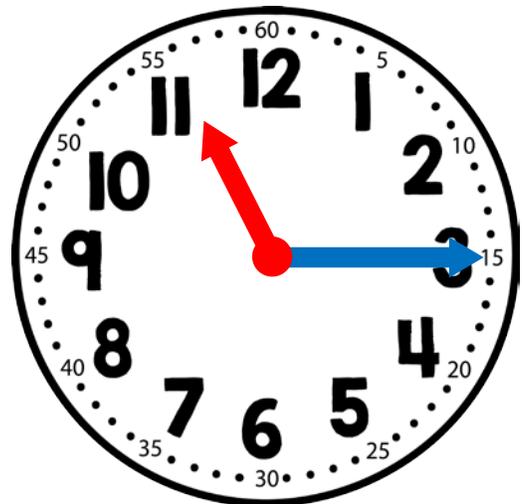


7:30

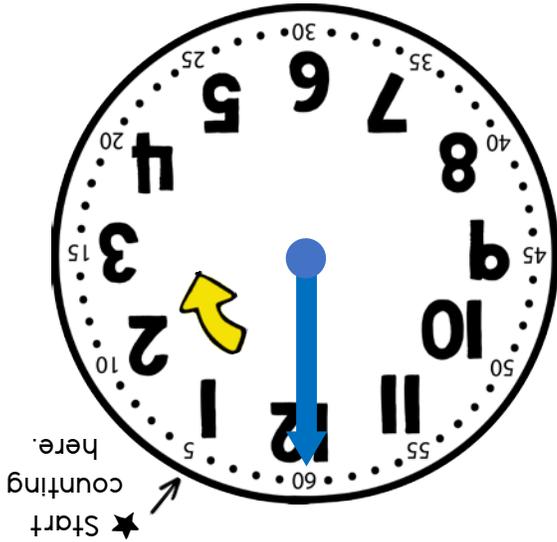
7:45

When the **minute hand** reaches the six, 15 more minutes has passed. It is 7:30. When the **minute hand** reaches the nine, another 15 minutes has passed. It is now 7:45. In 15 more minutes, it will be eight o'clock (8:00).

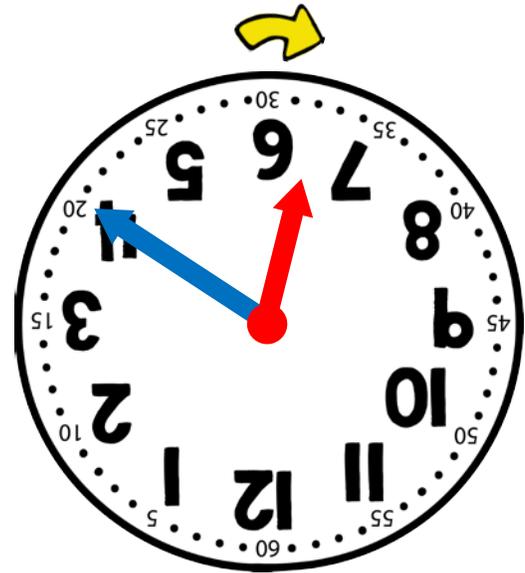
Telling Time by the Quarter Hour



The **minute hand** passes each number on its way around the clock. We count by 5's as it goes by each number. Can you see the little number 5 by the one or the little number 35 by the seven? Touch each number and count by 5, starting at one.

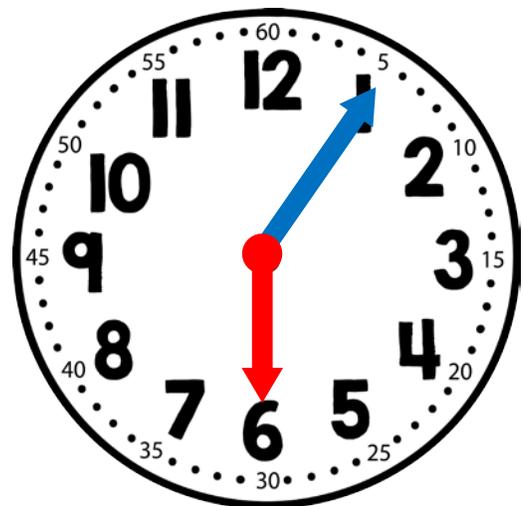
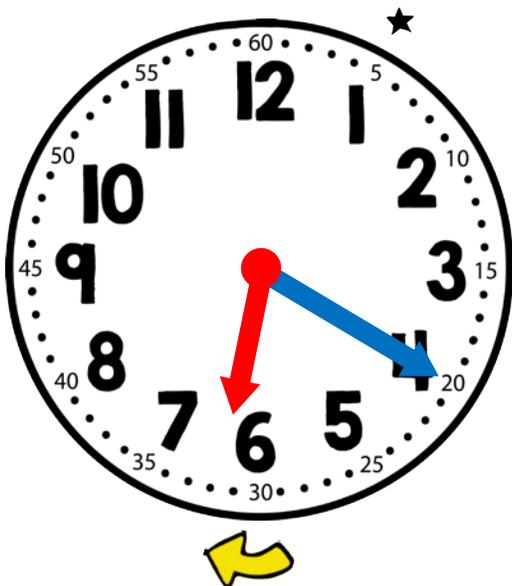


The **hour hand** tells what hour it is. If it's pointing in between two numbers, think about the number it has just passed on its way around the clock. On this clock, the **hour hand** has just passed the six.



Telling Time to Five Minutes

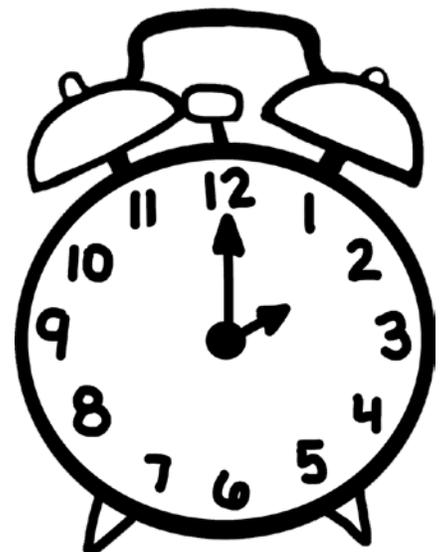
When the **minute hand** is pointing to the four, how many minutes past six does the clock say? Let's count by 5's to find out! Start at the one and count 5, 10, 15, 20. The time is 6:20.



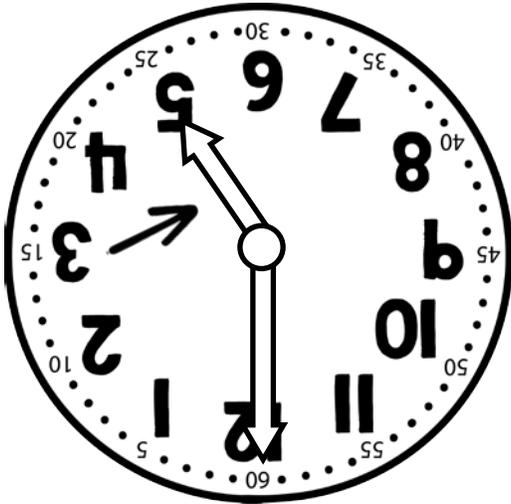
Blackline Time Books

★ IMPORTANT NOTE ★

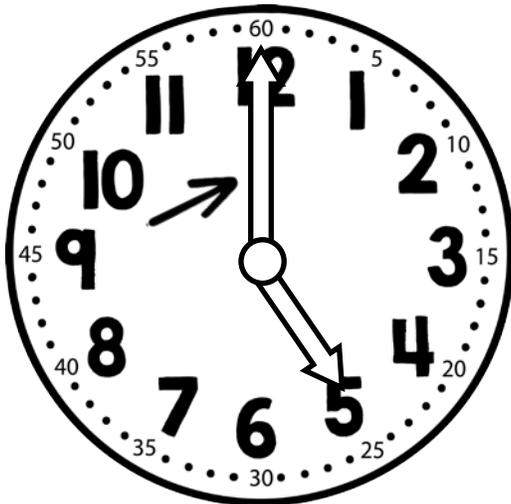
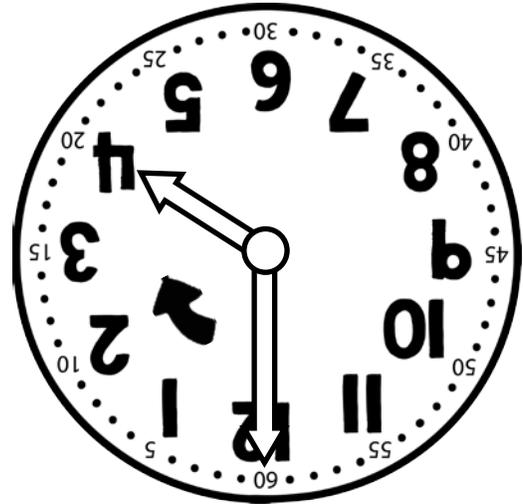
Before reading the books, it may be helpful to have learners color the hour hands red and the minute hands blue on each clock.



The short hand is called the hour hand. It helps us count the hours. It takes it an hour to move from one number to the next. We start with the hour hand when we tell time.



An analogue clock has two hands. The short hand is the hour hand. The long hand is the minute hand. The hands move around the clock in the direction of the yellow arrow.

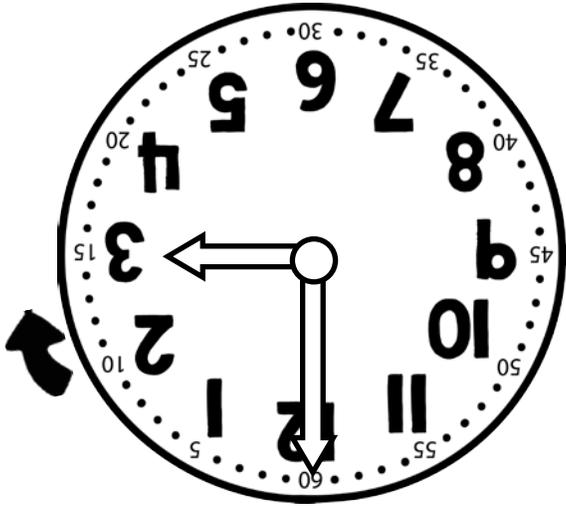


The long hand is called the minute hand. It helps us count the minutes. When it has moved all the way around the clock one time, sixty minutes or one hour has passed.

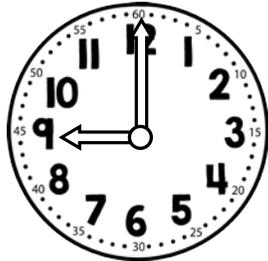
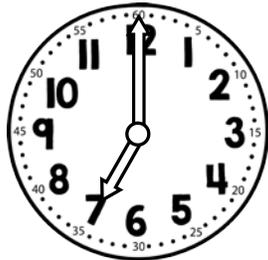
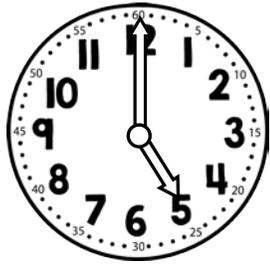
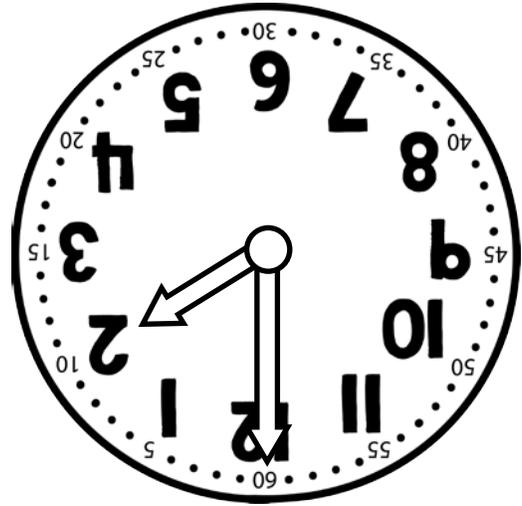
Let's Learn About Telling Time



As the minute hand moves all the way around the clock, and back to the 12, the hour hand moves to the next number. It is no longer two o'clock (2:00). Now it is three o'clock (3:00).

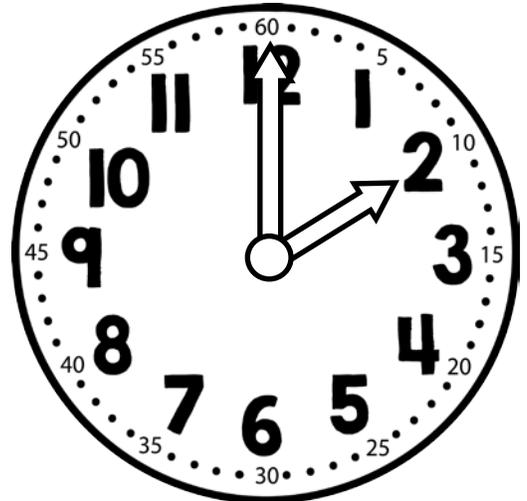


When the hour hand is pointing to a number and the minute hand is pointing to the 12, you're telling time by the hour. The time on this clock is two o'clock (2:00).

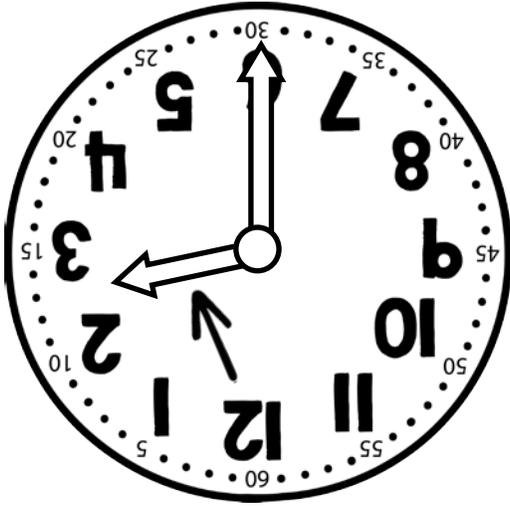


Look at each clock. Find the one that says 11:00. Which clock says 5:00? Which one says 7:00? What time is on the last clock? Can you tell time by the hour?

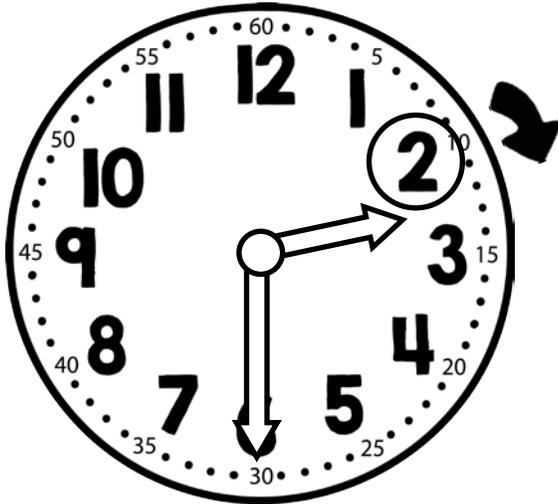
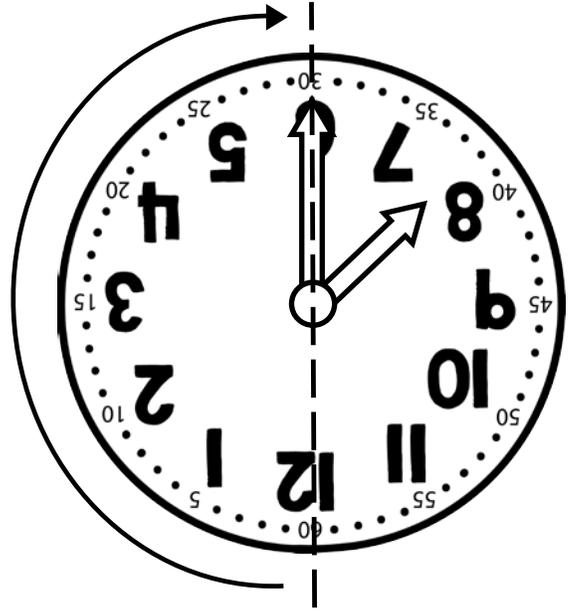
Telling Time By the Hour



When it is half past the hour, the hour hand does not point to a number. It is between two numbers. What two numbers is the hour hand between on this clock?

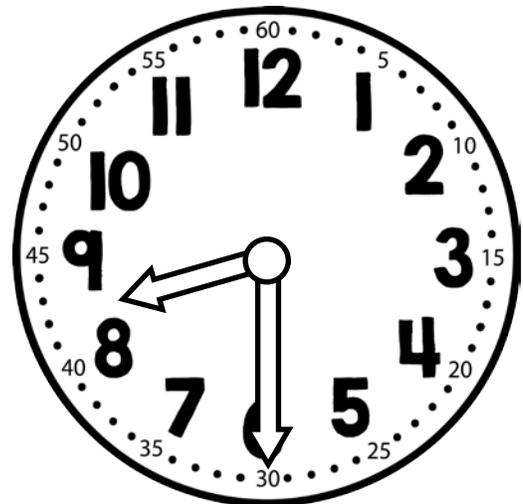


As the minute hand moves around the clock, it sometimes points to the six. When this happens, it has gone half way around the clock. This is called half past the hour.

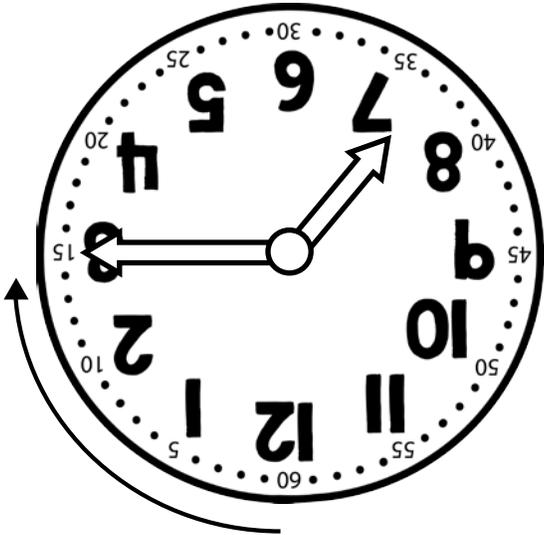


To know what hour it is, think about the number that the hour hand just passed on its way around the clock. On this clock, the hour hand has just passed the two, so it is half past two or 2:30.

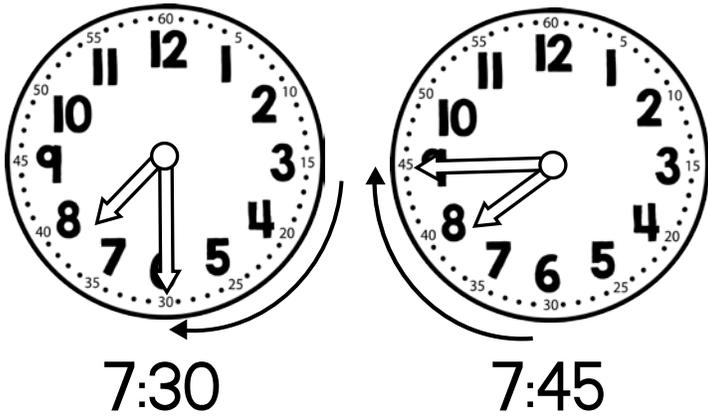
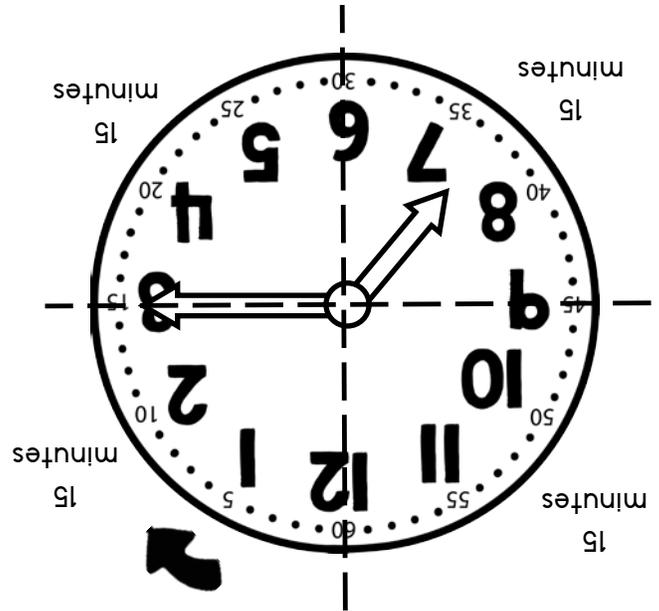
Telling Time by the Half Hour



When the minute hand reaches the three, 15 minutes has passed after the hour. It is now 7:15 or a quarter after seven.



You can divide a clock into four equal sections. Just like there are four quarters in a dollar, there are four quarters in an hour. Each quarter is worth 15 minutes.

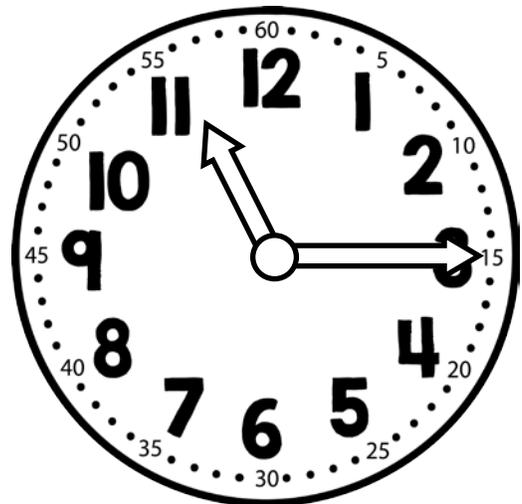


7:30

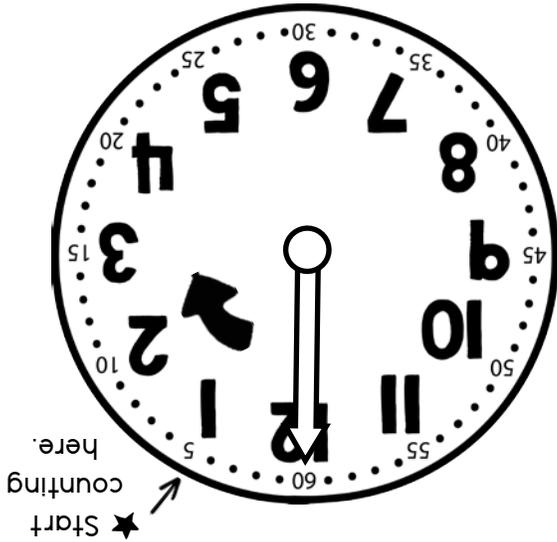
7:45

When the minute hand reaches the six, 15 more minutes has passed. It is 7:30. When the minute hand reaches the nine, another 15 minutes has passed. It is now 7:45. In 15 more minutes, it will be eight o'clock (8:00).

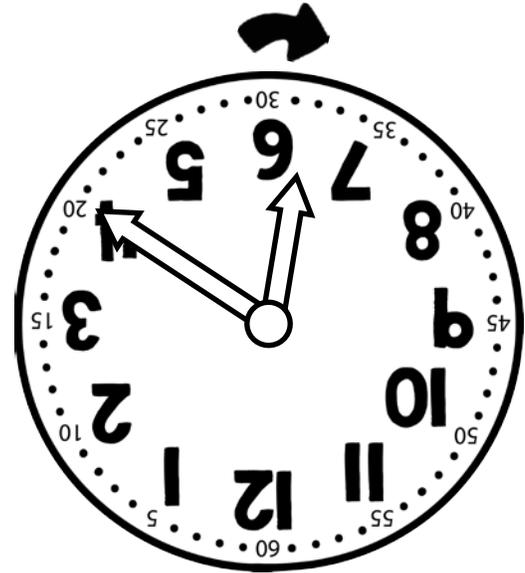
Telling Time by the Quarter Hour



The minute hand passes each number on its way around the clock. We count by 5's as it goes by each number. Can you see the little number 5 by the one or the little number 35 by the seven? Touch each number and count by 5, starting at one.



The hour hand tells what hour it is. If it's pointing in between two numbers, think about the number it has just passed on its way around the clock. On this clock, the hour hand has just passed the six.



Telling Time to Five Minutes

When the minute hand is pointing to the four, how many minutes past six does the clock say? Let's count by 5's to find out! Start at the one and count 5, 10, 15, 20. The time is 6:20.

