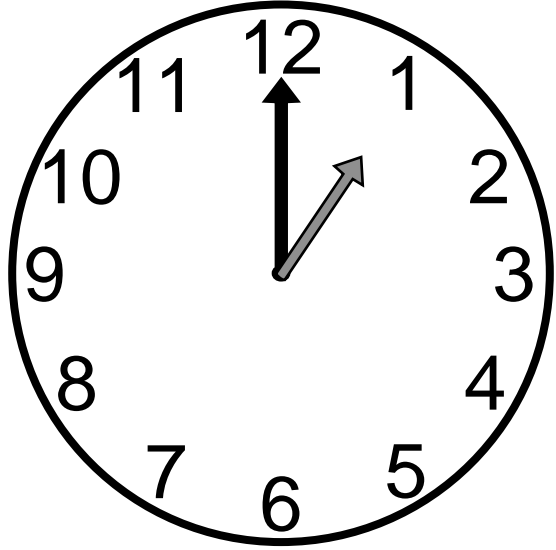
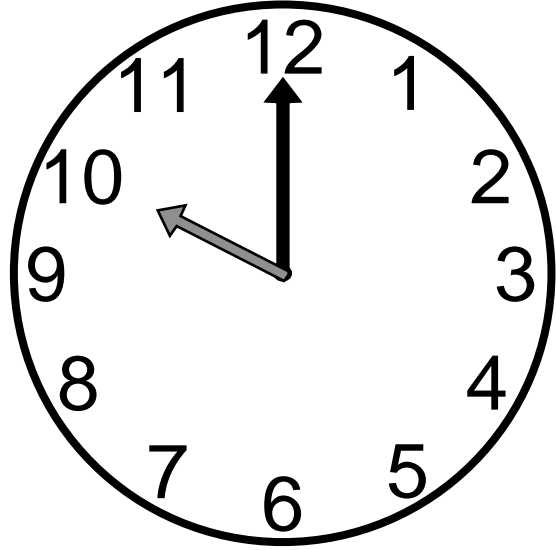


Telling Time: Write in the Time Worksheets
For whole, half, and quarter hours.
By Eliza Fegley.

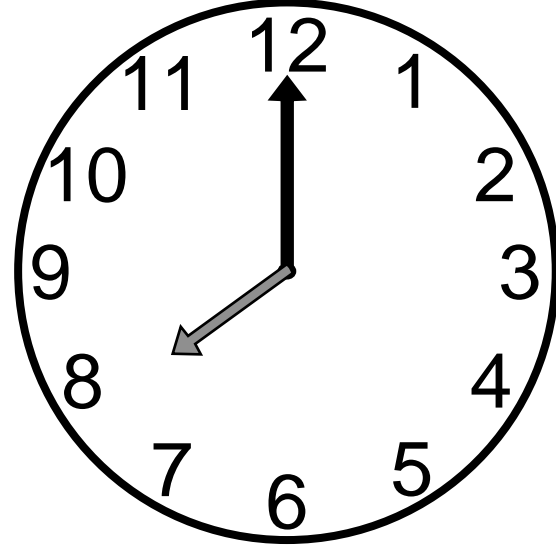
For free use in schools and in homeschool settings.
Property of www.sacredspiral.com
Copyright Eliza Fegley, January 2002.



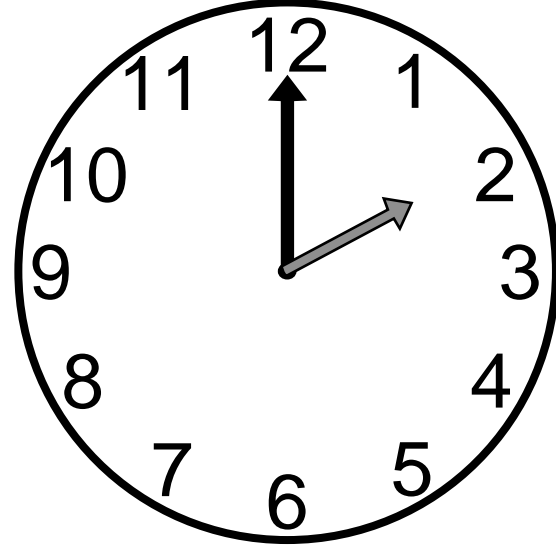
A circular analog clock with numbers 1 through 12. The hour hand is a thick black arrow pointing exactly to 12. The minute hand is a thinner grey arrow pointing to 3. Below the clock is a vertical ellipsis (three dots) and a horizontal line for writing.



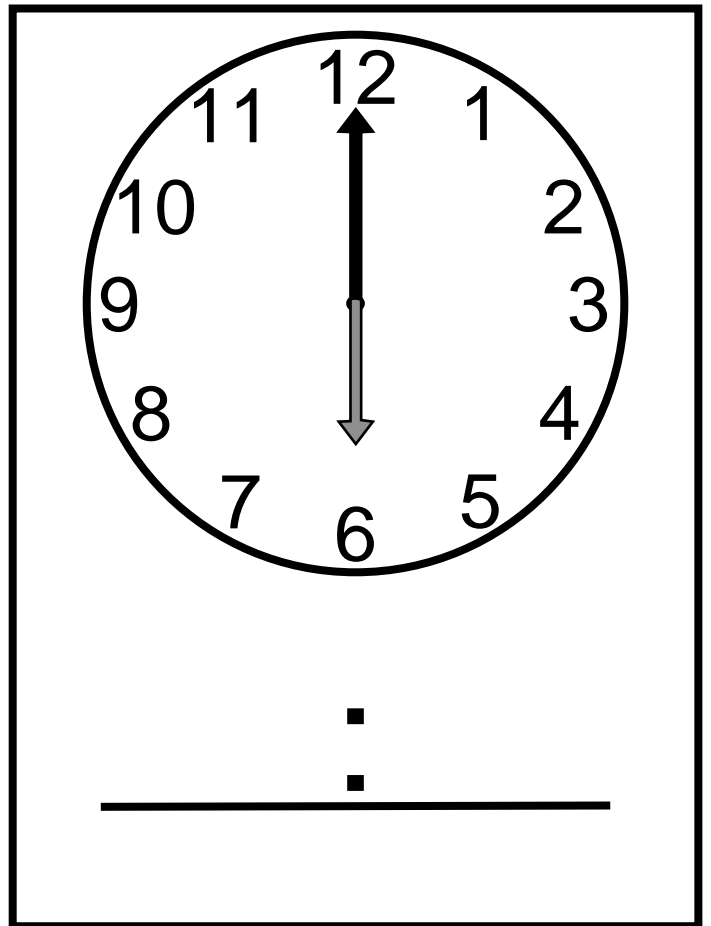
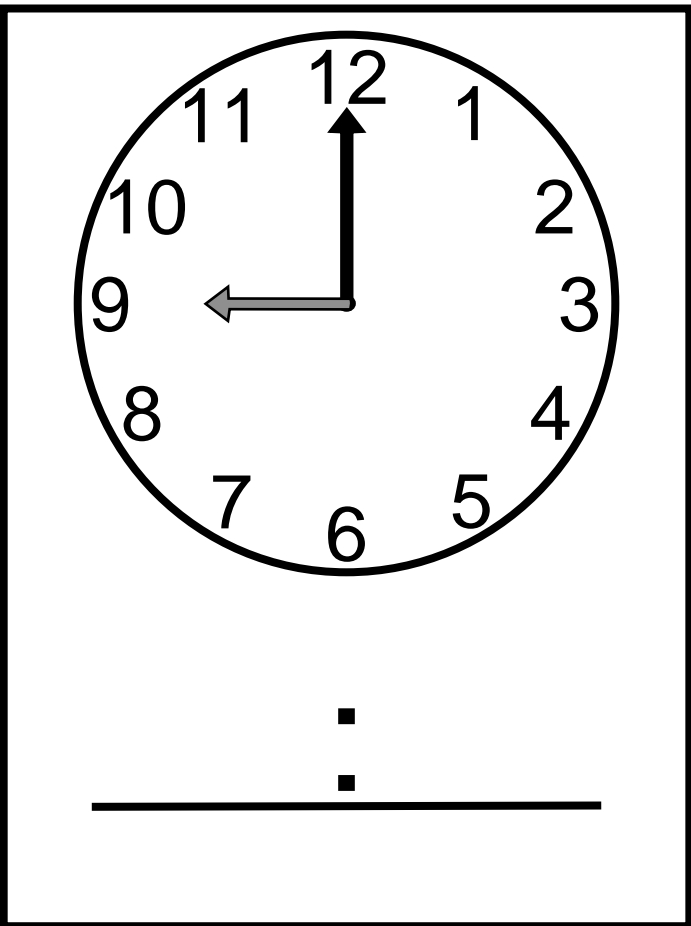
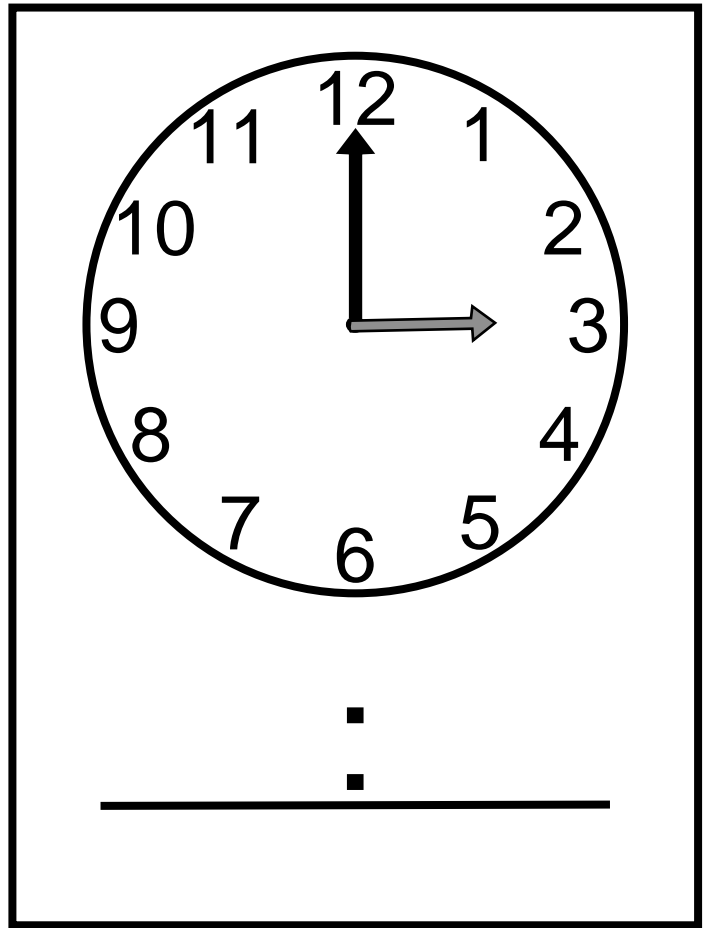
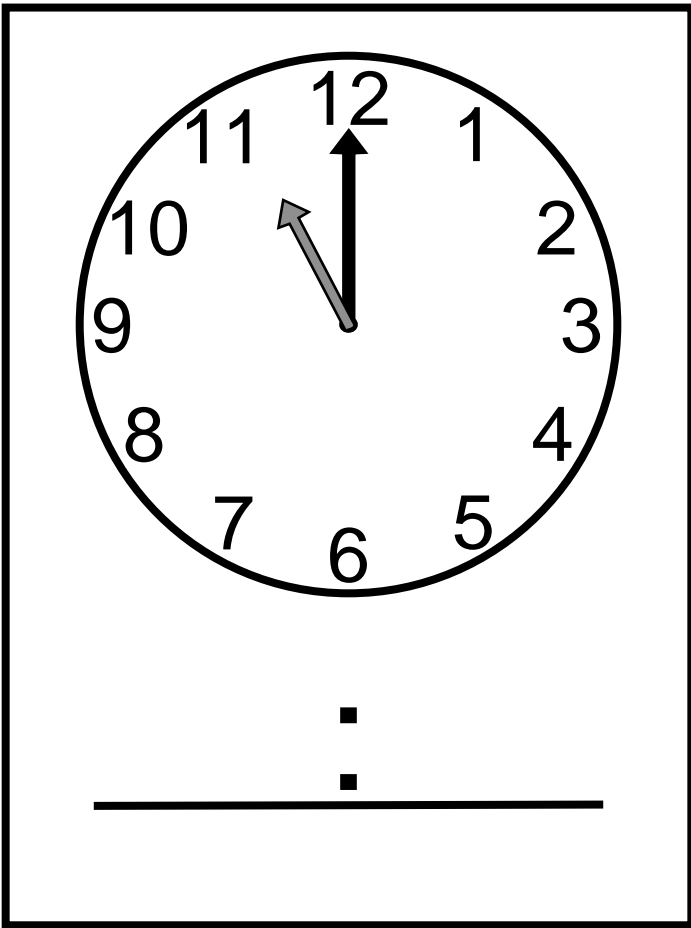
A circular analog clock with numbers 1 through 12. The hour hand is a thick black arrow pointing exactly to 12. The minute hand is a thinner grey arrow pointing to 9. Below the clock is a vertical ellipsis (three dots) and a horizontal line for writing.

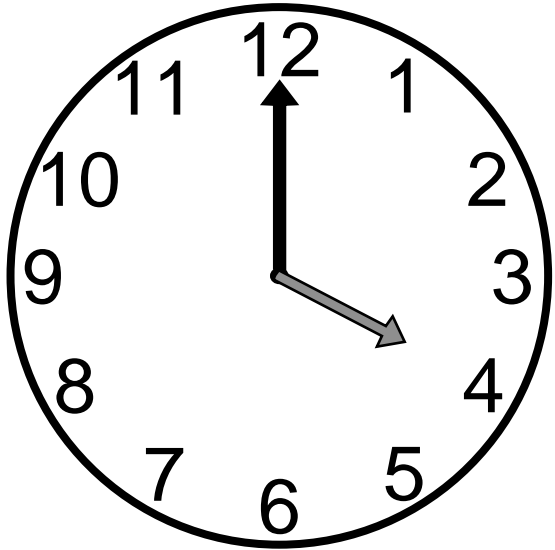


A circular analog clock with numbers 1 through 12. The hour hand is a thick black arrow pointing to 12. The minute hand is a thinner grey arrow pointing to 3. Below the clock is a vertical ellipsis (three dots) and a horizontal line for writing.



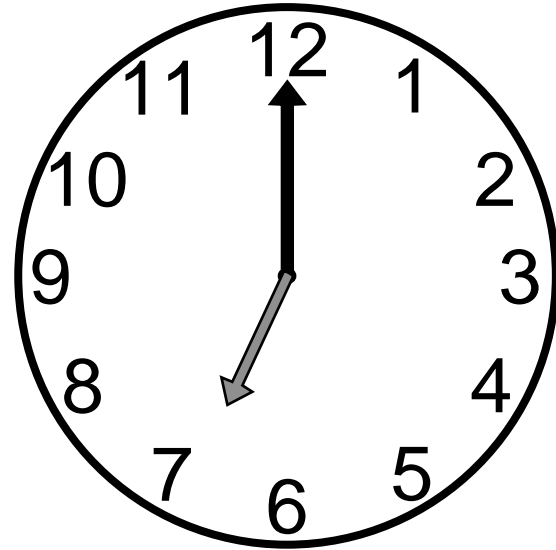
A circular analog clock with numbers 1 through 12. The hour hand is a thick black arrow pointing exactly to 12. The minute hand is a thinner grey arrow pointing to 3. Below the clock is a vertical ellipsis (three dots) and a horizontal line for writing.





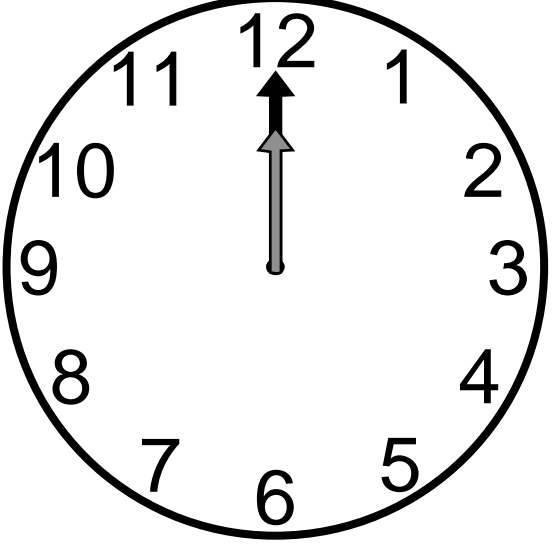
An analog clock face with numbers 1 through 12. The hour hand is pointing exactly at 12, and the minute hand is pointing at 3. Below the clock is a vertical colon and a horizontal line for writing the time.

⋮



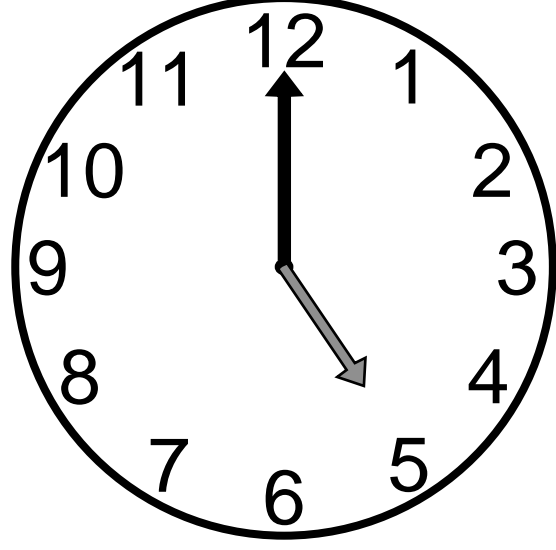
An analog clock face with numbers 1 through 12. The hour hand is pointing at 12, and the minute hand is pointing at 9. Below the clock is a vertical colon and a horizontal line for writing the time.

⋮



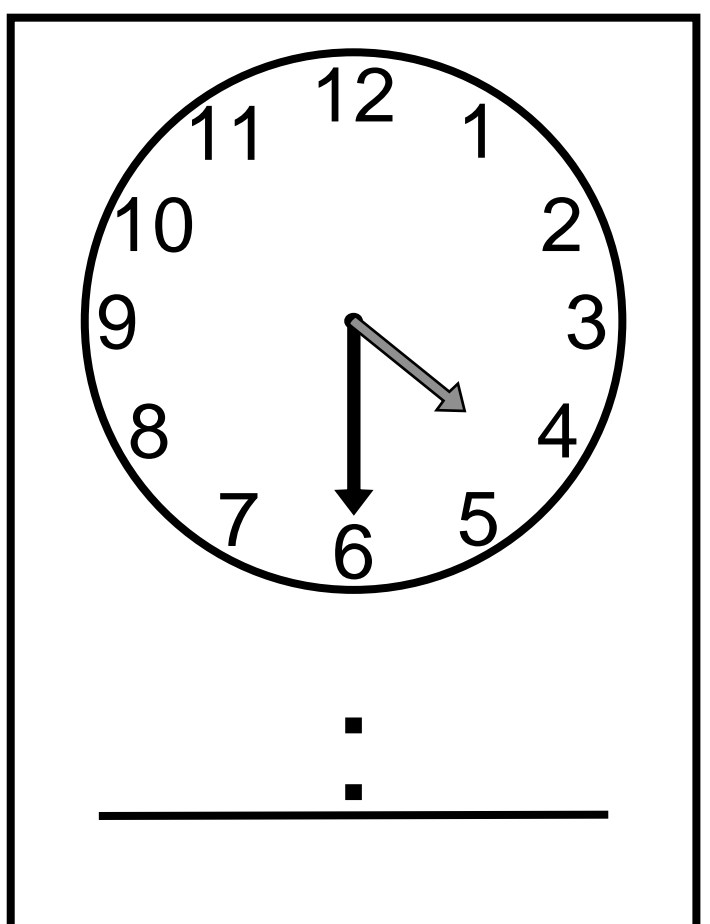
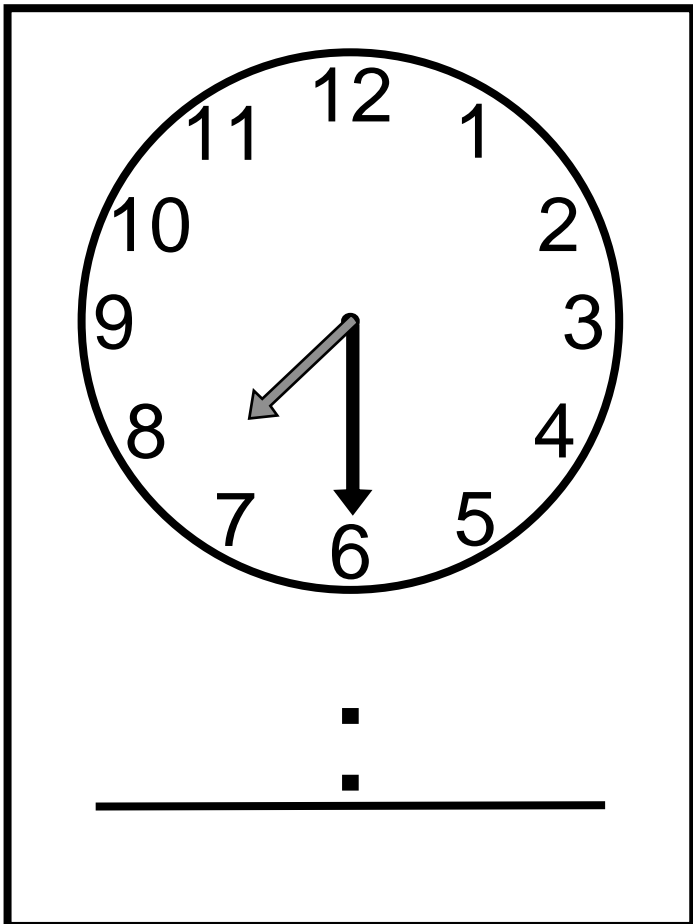
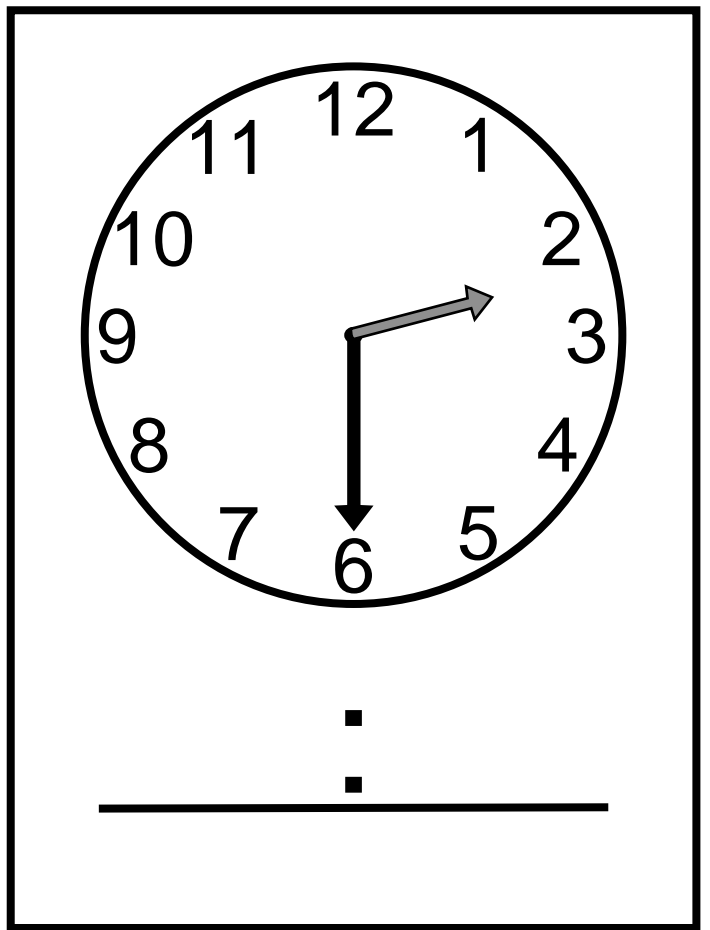
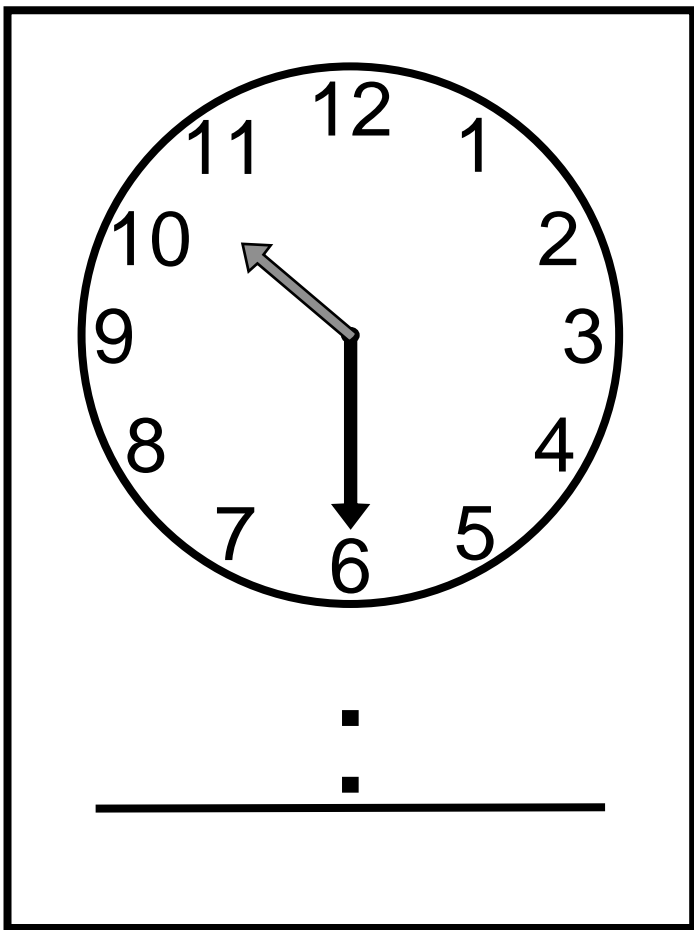
An analog clock face with numbers 1 through 12. Both the hour hand and the minute hand are pointing at 12. Below the clock is a vertical colon and a horizontal line for writing the time.

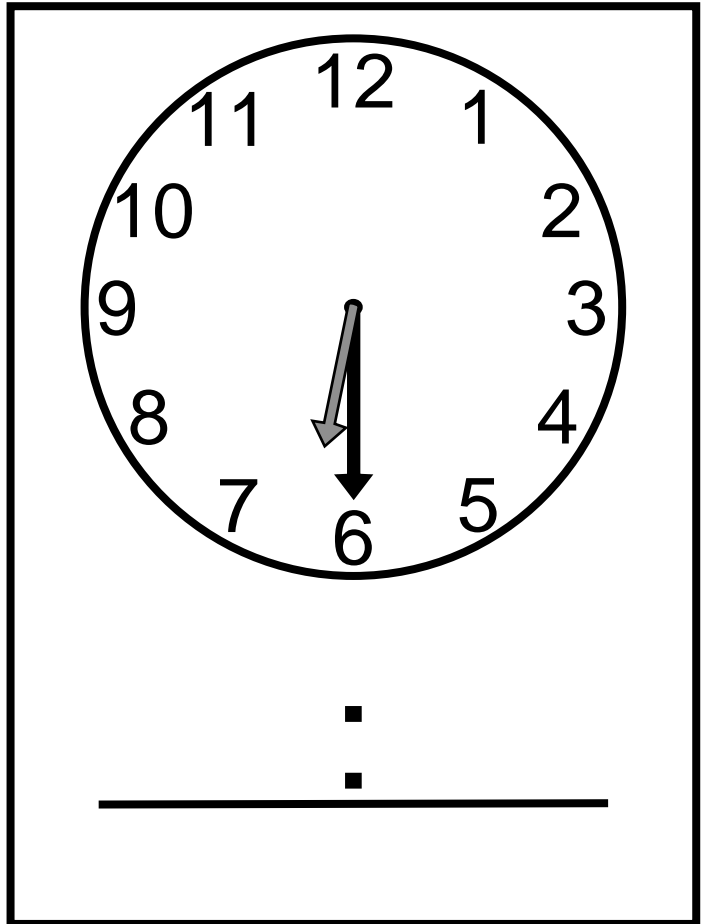
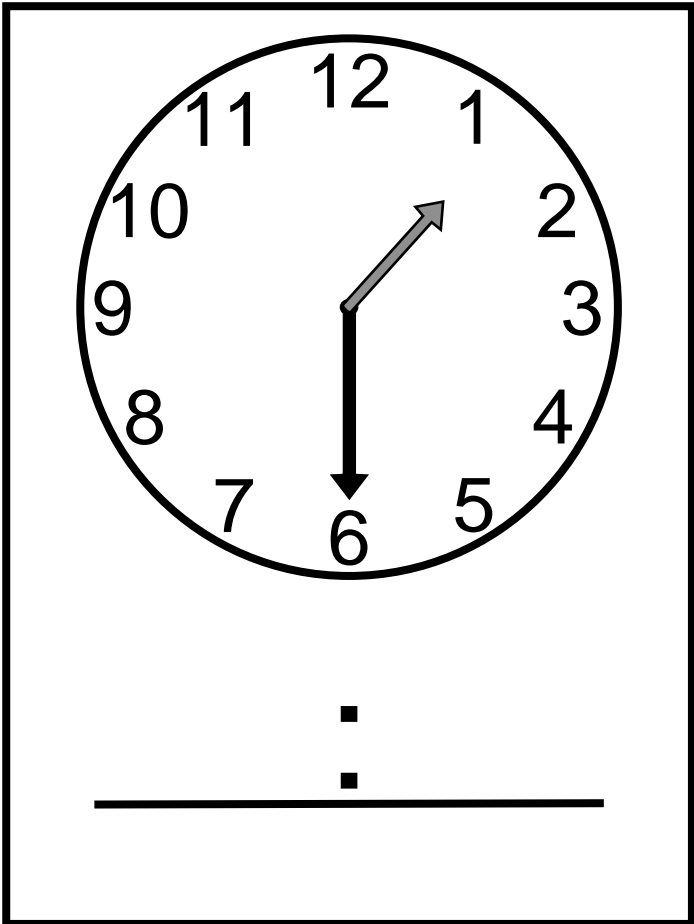
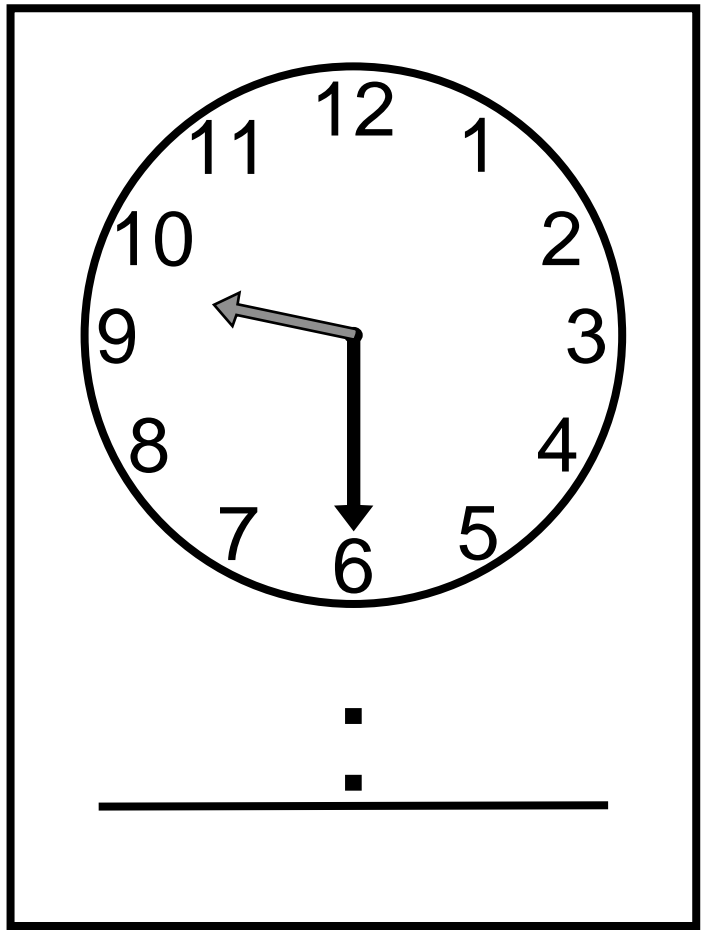
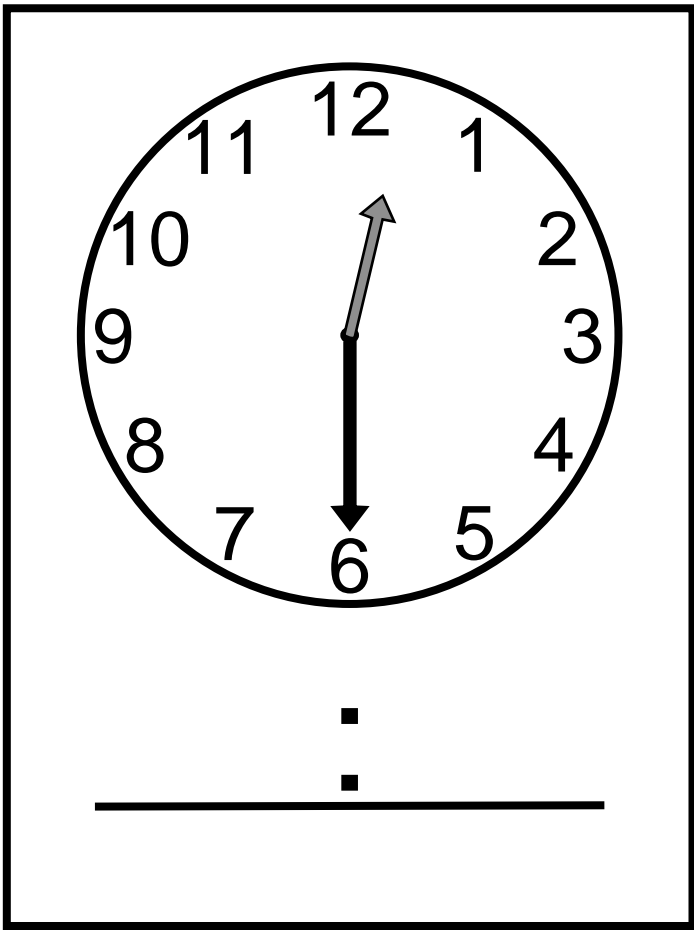
⋮

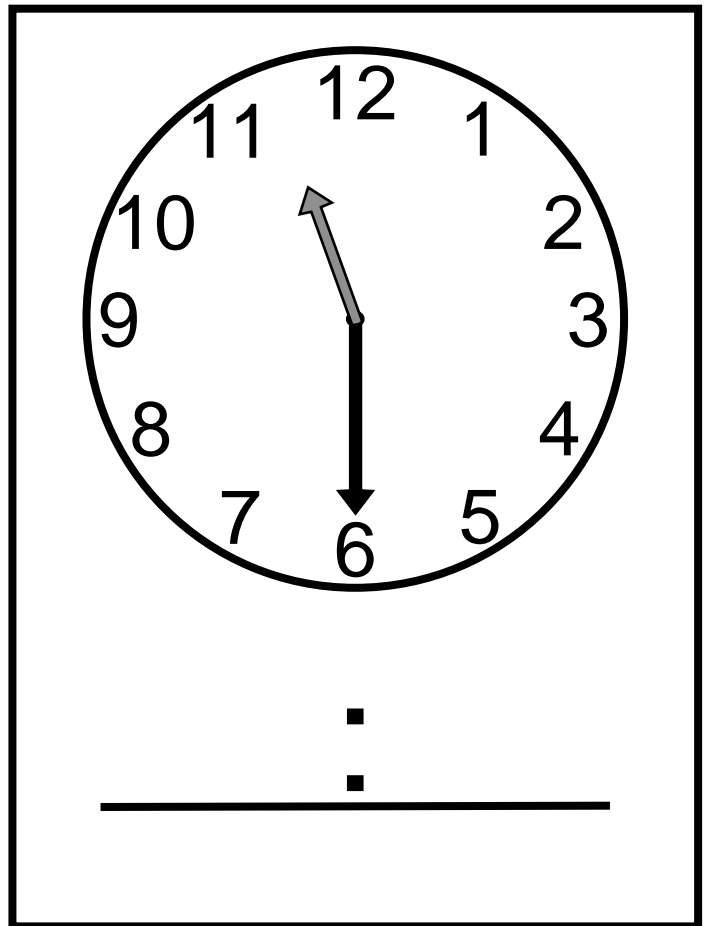
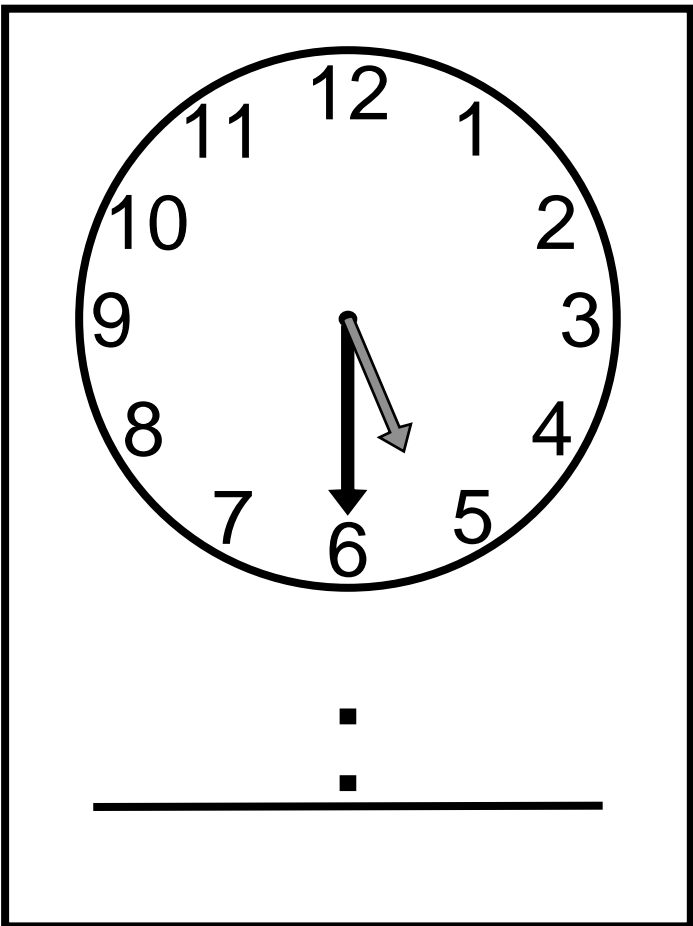
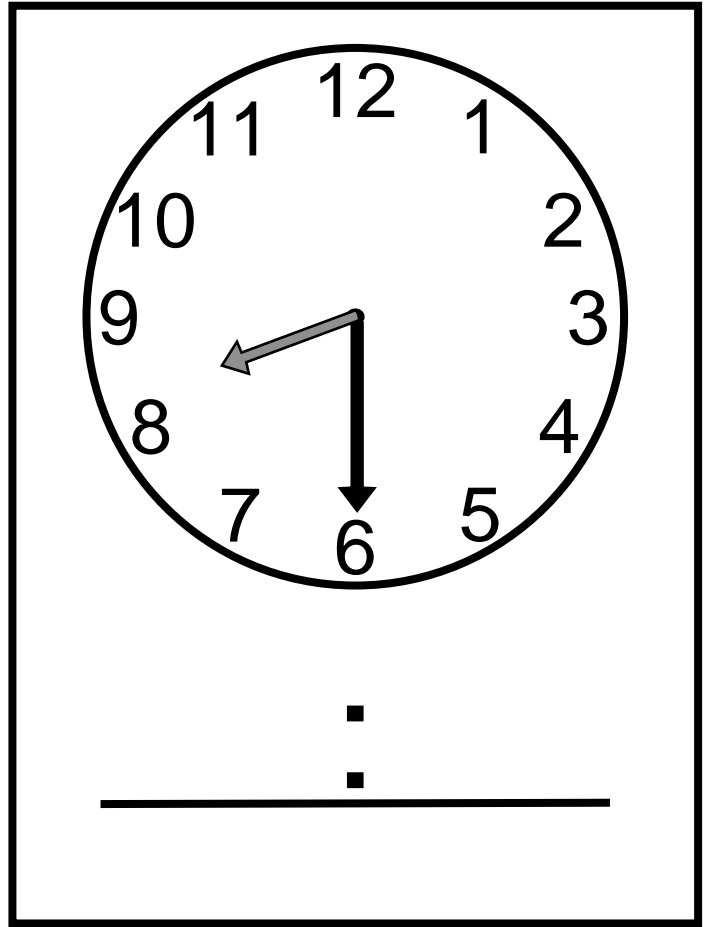
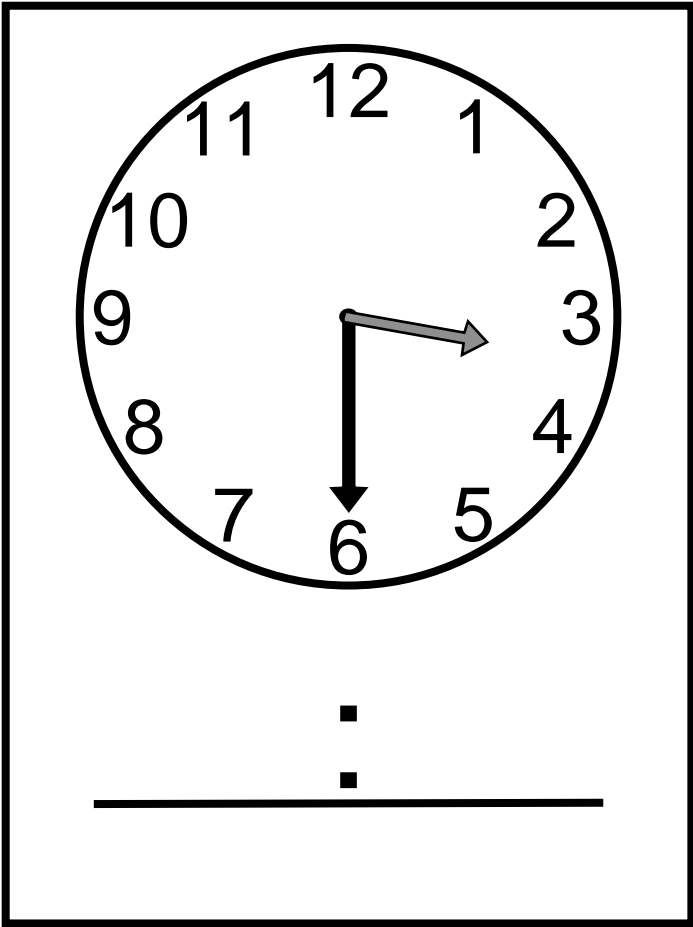


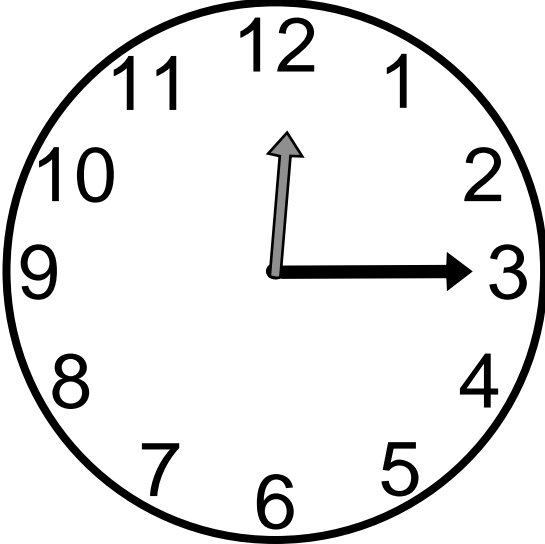
An analog clock face with numbers 1 through 12. The hour hand is pointing at 12, and the minute hand is pointing at 6. Below the clock is a vertical colon and a horizontal line for writing the time.

⋮

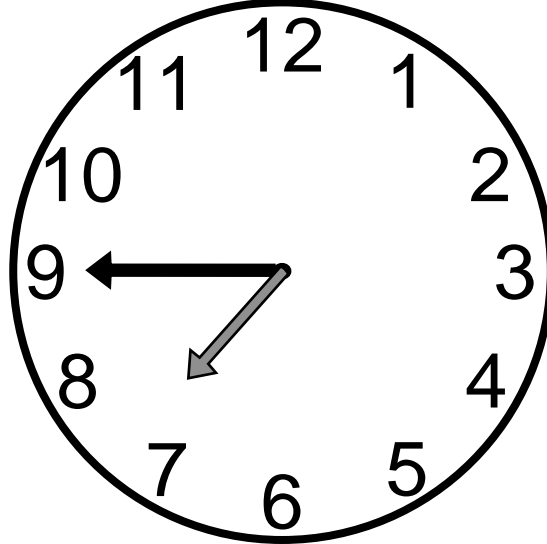




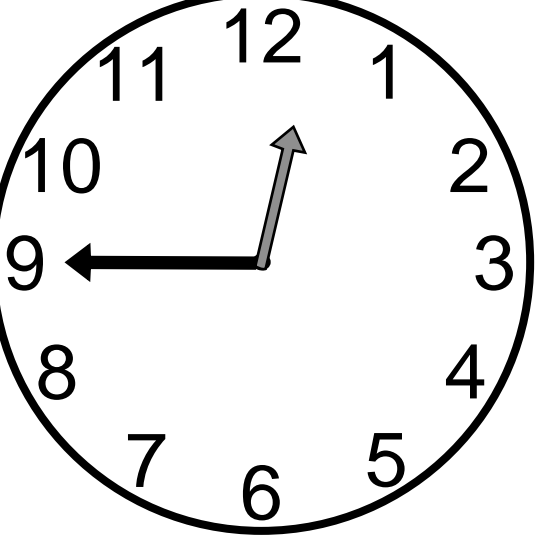




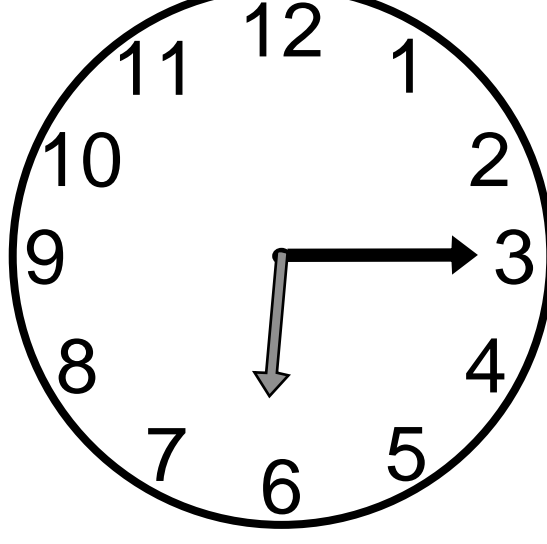
A circular analog clock face with numbers 1 through 12. The hour hand is positioned between 2 and 3, and the minute hand is pointing exactly at 3. Below the clock face, there are two small black squares arranged vertically, with a horizontal line underneath them.



A circular analog clock face with numbers 1 through 12. The hour hand is positioned between 9 and 10, and the minute hand is pointing exactly at 6. Below the clock face, there are two small black squares arranged vertically, with a horizontal line underneath them.



A circular analog clock face with numbers 1 through 12. The hour hand is pointing exactly at 9, and the minute hand is pointing exactly at 12. Below the clock face, there are two small black squares arranged vertically, with a horizontal line underneath them.



A circular analog clock face with numbers 1 through 12. The hour hand is positioned between 6 and 7, and the minute hand is pointing exactly at 3. Below the clock face, there are two small black squares arranged vertically, with a horizontal line underneath them.

