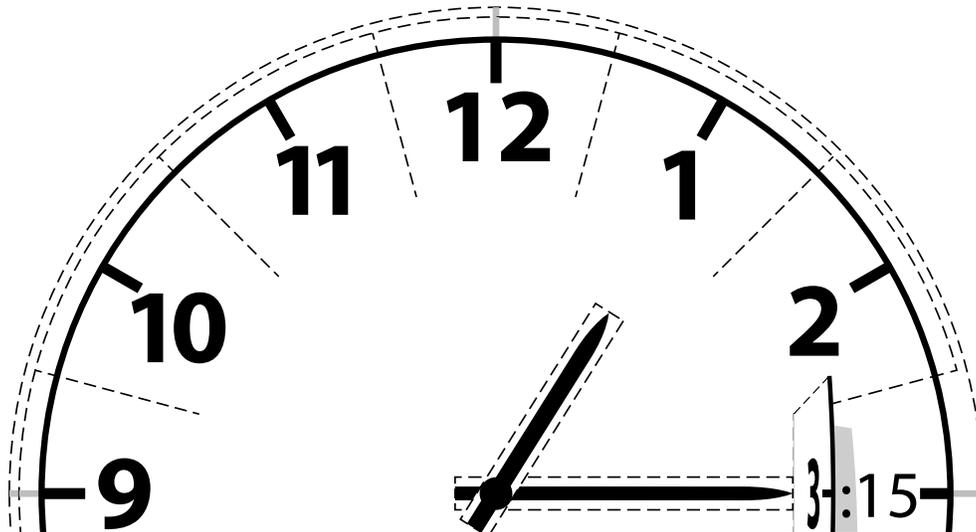


Telling Time

This clock can be used to teach students how to tell time to the nearest 5 minutes. The numbers on the face of the clock can be folded to view the minutes in standard time format.

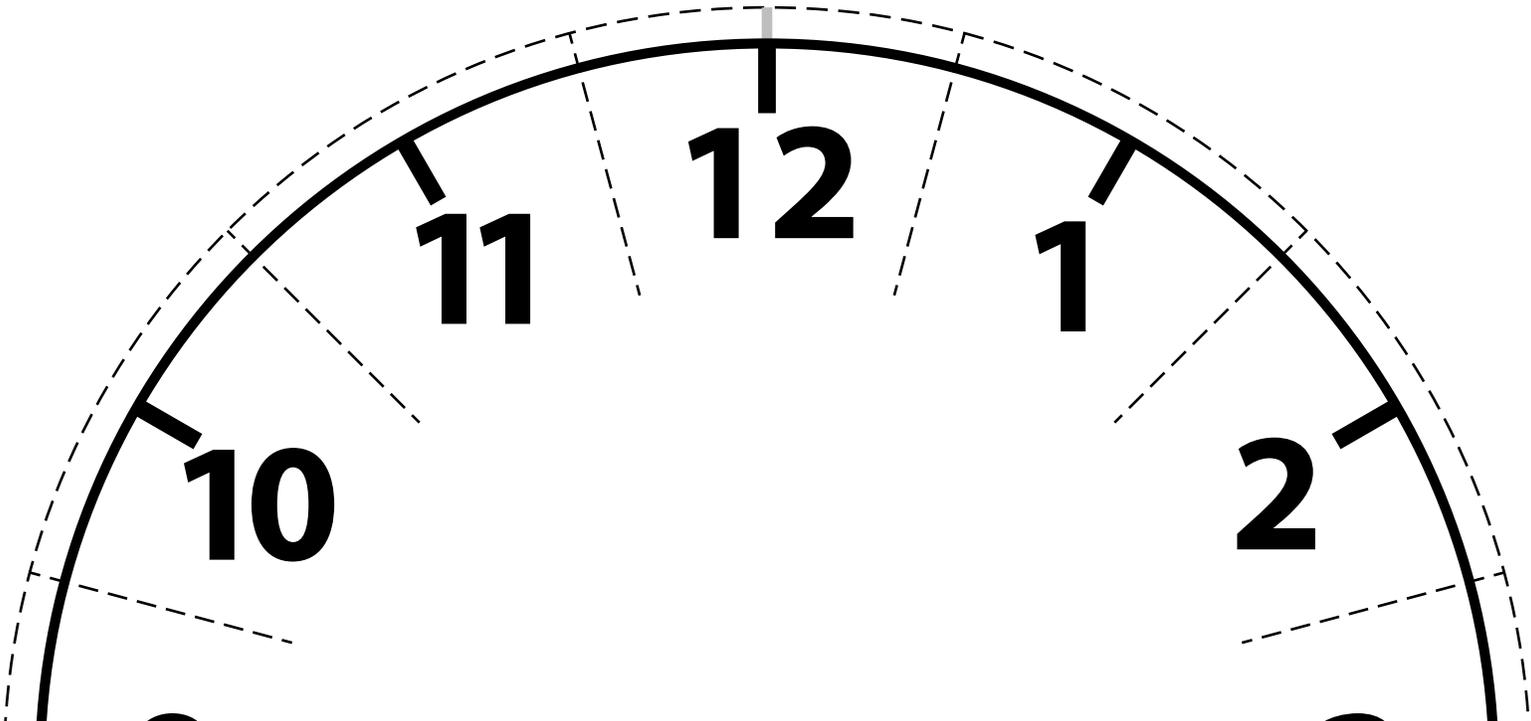


- Scissors
- Glue stick
- Brass fastener

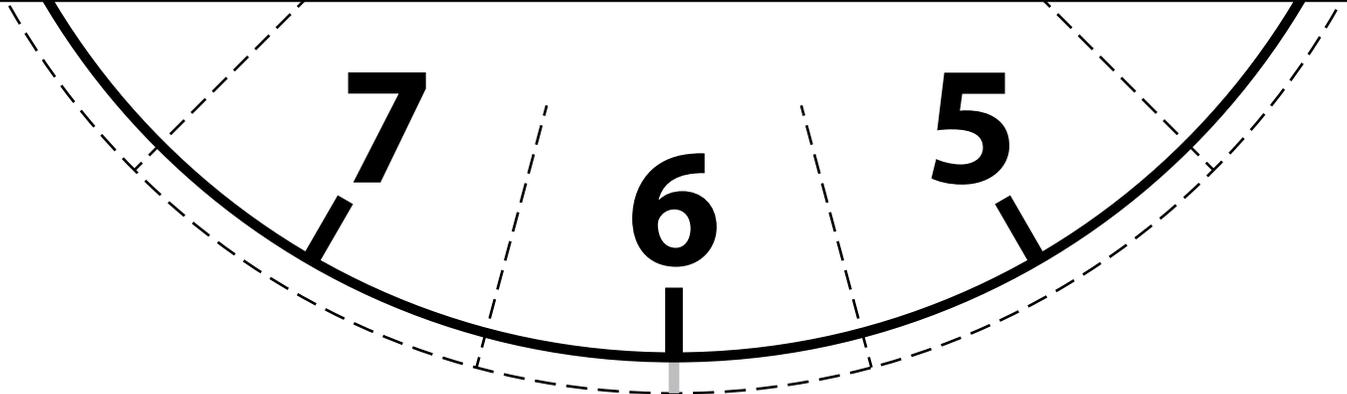
Assembly Instructions:

- Print the next two pages on card stock.
- Cut out the **clock face**, the **clock back**, the **hour hand**, and the **minute hand** along the dotted lines.
- Cut the dotted lines that form the flaps on the **clock face**.
- Apply glue to the marked glue area on the **clock back**. Be careful not to get any glue outside the marked area.
- Align the **clock face** on top of the **clock back** by lining up the grey lines on the borders of the **clock face** and **clock back**. Be sure the flaps on the **clock face** do not get glued down.
- Using the brass fastener, carefully poke through the **hour hand**, the **minute hand** and the **clock face** at the white cross. Be sure the hands can rotate around the **clock face**.

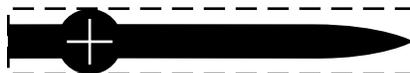
clock face



Preview
Please log in to download
the printable version of this worksheet.



hour hand



minute hand



clock back

:00
:05
:10
:50
:55



Preview
Please log in to download
the printable version of this worksheet.

:35
:30
:25