

BUILD YOUR OWN CLOCK!

Create your own clock and learn to tell time!

NAME: _____ DATE: _____



DID YOU KNOW?

There are 60 minutes in 1 hour! Learning to tell time helps us plan our day and stay organized.

1. PREDICTION

What do you think a clock is used for?
What will you learn by making your own clock?

2. OBSERVE

Look at a real clock. What numbers does it have?
What do the hands represent?

3. WHAT DID I LEARN?

What did you learn by making your clock?
How will it help you in your daily life?

MATERIALS



12 numbers
(plastic lids or cut-out circles)



1 circle
(paper or plastic)



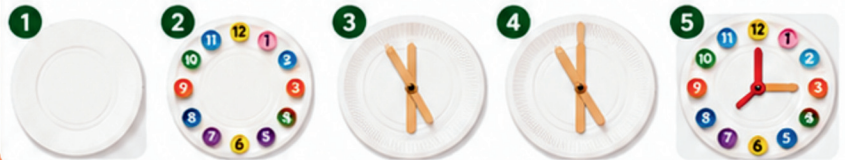
2 wooden sticks
(one long and one short)



1 brad fastener
(or clip)

4. INSTRUCTIONS

- 1 Cut the base into a circle.
- 2 Place the numbers in the correct order like a clock.
- 3 Attach the two sticks in the center.
- 4 Secure the sticks with a brad fastener (or clip) so they can move.
- 5 Your clock is ready! Move the hands and practice telling time.



5. PRACTICE: WHAT TIME IS IT?



_____ : _____



_____ : _____



_____ : _____



_____ : _____

REMEMBER

The short hand shows the hour.

The long hand shows the minutes.

60 minutes = 1 hour

6. CHALLENGE QUESTION

If the time is 3:15, how many minutes until it is 4:00?
Show your work.

NOTE

You can use plastic lids for the numbers or draw and cut them out.
Use a sturdy base like cardboard or a plastic plate.
Have fun and keep practicing every day!

