

Time Tool Hunt

Students identify analog clocks, digital clocks, and calendars by what they show.

1.MG.3.a "Identify different tools to measure time including clocks (analog and digital) and calendar."

NAME _____

DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 CIRCLE IT _____

a	Analog	Digital	Calendar
b	Analog	Digital	Calendar
c	Analog	Digital	Calendar

2 MATCH TOOLS _____

Analog	•	•	Dates
Digital	•	•	Hands
Calendar	•	•	Digits

HOW TO RUN THIS PAGE

Briefly discuss a sand timer as another way to notice time passing. Then read each choice aloud and have students show what they know by circling and matching the time tools on the page.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 • CIRCLE IT

SAY “For each row, listen to the choices I read. Circle the time tool that answers the question.”

ROW	SAY	STUDENTS CIRCLE
a	Listen: Analog, Digital, Calendar. Which tool has hands that point to the time?	Analog
b	Listen: Analog, Digital, Calendar. Which tool shows the time with digits?	Digital
c	Listen: Analog, Digital, Calendar. Which tool helps you find a day and date?	Calendar

PART 2 • MATCH TOOLS

SAY “Read the time tools on the left and the words on the right with me. Draw a line from each tool to the word that tells what it shows.”

- **Analog** matches **Hands**
- **Digital** matches **Digits**
- **Calendar** matches **Dates**

WHAT TO ACCEPT

Circle row answers are Analog, Digital, and Calendar, in that order. Matching answers are Analog to Hands, Digital to Digits, and Calendar to Dates.