

March Calendar Hunt

Use a March 2026 calendar to find dates and count days.

1.MG.3.g "Identify specific days/dates on a calendar (e.g., What date is Saturday? How many Fridays are in October?)."

NAME _____

DATE _____

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

1 FIND DATES _____

a	6	7	8
b	13	12	14
c	21	23	22

2 COUNT DAYS _____

Friday	
Sunday	

HOW TO RUN THIS PAGE

Show students a March 2026 calendar while they complete this sheet. Students use the calendar to locate a named day and date, then count how many times a weekday appears.

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

PART 1 • FIND DATES

SAY “Look at the March 2026 calendar as I read each row. Circle one number in each row.”

ROW	SAY	STUDENTS CIRCLE
a	The choices are 6, 7, and 8. What date is the first Saturday in March? Circle it.	7
b	The choices are 13, 12, and 14. What date is the second Friday in March? Circle it.	13
c	The choices are 21, 23, and 22. What date is the fourth Sunday in March? Circle it.	22

PART 2 • COUNT DAYS

SAY “Look down the Friday column on the calendar. How many Fridays are in March? Write that number in the box by Friday. Now look down the Sunday column. How many Sundays are in March? Write that number in the box by Sunday.”

- Box 1 (beside Friday): **4**
- Box 2 (beside Sunday): **5**

WHAT TO ACCEPT

Circle 7, 13, and 22. Accept 4 for Friday and 5 for Sunday, as long as each digit is clearly written in the matching box.