

2 WEEKS AFTER THE 5TH

- 1 Start on the **5th**.
- 2 Two weeks means add **14** days (two sevens).
- 3 $5 + 14 = 19$, so the date is the **19th**.

WARM-UP

Draw a small month grid of squares and count forward on it.

Calendar



1. Circle the 5th, then count 2 weeks forward down the grid to reach the 19th.
2. Circle the 6th and count 1 week forward to find the due date.
3. Circle the 3rd and the 17th, then count the squares to show it is 14 days.

PRACTICE

- 1 Grandad borrows a library book that is due **1** week after the 6th. What date is it due back?
- 2 Mum says the family trip is **3** days after the 12th. What date will they set off?
- 3 Uncle Sean's visit is **6** days after the 5th. On what date does he arrive?
- 4 Your cousin's birthday party is **2** weeks after the 5th. What is the party date?

? ALWAYS, SOMETIMES, NEVER

Always true, sometimes true, or never true? Write A, S or N.

- | | |
|--|---|
| a. One week from today is the same day of the week. <input type="text"/> | c. If the 1st is a Monday, the 8th is also a Monday. <input type="text"/> |
| b. The date 7 days after the 12th is the 19th. <input type="text"/> | d. 2 weeks after the 5th is the 19th. <input type="text"/> |