Lesson 65

Calendar and dates problems

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

Count forward on the month grid from each start date.

March

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

1. Start on the 10th. Count on 2 weeks and ring the date you land on.
2. Start on the 18th. Count on 1 week and ring the date you land on.
3. Start on the 26th. Count on 3 days and ring the date you land on.

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 8th. What is the party date? _____
5. Grandma marks the 4th and Aunt Niamh arrives on the 21st. How many days is it from the 4th to the 21st? _____

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. ☐

b. The date 7 days after the 12th is the 19th. ☐

c. If the 1st is a Monday, the 8th is also a Monday. ☐

d. 1 week after the 6th is the 12th. ☐

MEASURES