

**Apply knowledge of elapsed time to find a future date**

1. During her holidays, Jillian enrolled in a one week netball camp. The first day of the camp started on the 28<sup>th</sup> of December. What will be the date on the last day of the camp? There are 31 days in December.

28 29 30 31 1 2 3 4 5 6

The last day of the camp will be on the 3<sup>rd</sup> of December.

2. A carpenter started a kitchen renovation at the beginning of the 5<sup>th</sup> of May and completed the job at the end of the 25<sup>th</sup> of May. How many days is this?

5 6 7 8 9 10 11 12 13 14 15 16 17  
18 19 20 21 22 23 24 25

The carpenter took 21 days to complete the job.

3. A business person allows five days to drive from Perth to Darwin. She needs to attend a meeting early on the 16<sup>th</sup> of June. On what day should she leave Perth?

10 11 12 13 14 15 16

She should leave Perth on the 11<sup>th</sup> of June.

4. The Sydney Opera House was started (approximately) at the beginning of 1959 and was completed at the end of 1973.  
How many years did it take to build?

59 60 61 62 63 64 65 66 67 68 69 70  
71 72 73. It took 15 years to build.

5. A holiday maker wants to spend 8 days in Carnarvon and it is a two day drive from Perth. What day will he return to Perth if he leaves on the 28<sup>th</sup> of June. There are 30 days in June.

28 29 30 1 2 3 4 5 6 7 8 9 He will  
return on the 9<sup>th</sup> of July.