

**NEW ZEALAND MATHEMATICS 7**  
**CHAPTER 10, TEST A**

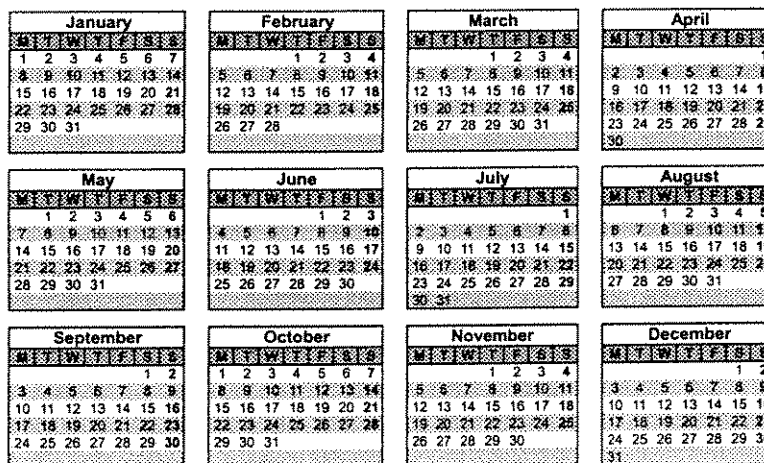
- 1 Using the matching letters of the alphabet arrange the following years from earliest to most recent.
- A** 1395 AD    **B** BC 307    **C** 1985    **D** 2002 AD    **E** 2002 BC  
**F** 10 BC    **G** The beginning of the 20th Century  
**H** Beginning of the second millenium
- [3 marks]
- 2 a Convert 9 weeks, 6 days to days.  
b Place the following times in order from shortest to longest:  
4 minutes 35 seconds, 4.7 minutes, 246 seconds,  $4\frac{1}{2}$  minutes.
- [4 marks]
- 3 a Convert into 24 hour time:  
i 4:37 am    ii 3:55 pm    iii 8:09 pm  
b Convert the digital displays into 12-hour time:    i 9:05    ii 20:02

4 **2001 NEW ZEALAND STATE SCHOOLS TERMS AND HOLIDAYS**  
**PRIMARY AND INTERMEDIATE SCHOOLS**

[5 marks]

<i>Christmas Holidays</i>	<i>1st Term</i>	<i>2nd Term</i>	<i>3rd Term</i>	<i>4th Term</i>
Christmas holidays commence on December 14, 2000	January 30 to April 6	April 23 to June 29	July 16 to September 21	October 8 to December 18

<b>Public Holidays</b>	New Year's Day	January 1	Waitangi Day	February 6
	Good Friday	April 13	Easter Monday	April 16
	Easter Tuesday	April 17	Anzac Day	April 25
	Queen's Birthday	June 4	Labour Day	October 22
	Christmas Day	December 25	Boxing Day	December 26



Use the chart and calendar above to answer the following questions:

- a On which day of the week does fourth Term finish?  
b How many public holidays occur on a Monday?  
c Which public holidays occur during a school term rather than in school holidays?  
d What is the date of the fourth Monday of the second Term?  
e How many **i** days are in first Term    **ii** weeks are in third Term?  
f How many days are in  
**i** the April school holidays  
**ii** the 2000/2001 Christmas holidays?
- [8 marks]

Total: 20 marks