1) Write the correct number in each space to complete the sentences. One number will not be needed.

a) There are ☐ months in a year.

b) There are ☐ days in March.

c) There are ☐ weeks in a year.

d) There are ☐ days in September.

52	51	12

30	31

2) Put these in order from shortest to longest length of time.

| 6 weeks | | 45 days | | 48 hours | | The number of days altogether in April and May |

shortest   longest

3) Harry's birthday is in February. His brother's birthday is 5 months before his. What month is his brother's birthday? Show how you know.

4) Who is the eldest? Prove it!

Jamie – 6 years and 4 months

Franco – 78 months

Joy – 312 weeks

1) Today is the 23rd June. Summer holidays start in 4 weeks time. What date will this be?

_____

2) Three children are talking about when their birthdays are. If today is 14th August, work out when each birthday is. Show how you know.

		Date of Birthday
Jack	My birthday is 6 weeks after Siannise.	
Pablo	My birthday is in 20 days time.	
Siannise	My birthday was 3 weeks ago.	

3) Today is 24th February. Amara's birthday is on 1st March.

My birthday is in 6 days.

Is Amara correct? Explain your thinking.

_____

_____

_____

4) Jasmine, Darren and Leon are friends. Their ages are somewhere between 2 and 14 years old. Use the clues to work out their ages.

Leon's age and Darren's age added together is 10 years.

Jasmine's age and Leon's age added together is 15 years.

Darren's age and Jasmine's age added together is 19 years.

Leon = _____

Darren = _____

Jasmine = _____

1) **a)** Which sets of 3 consecutive months have exactly 91 days?

_____

_____

_____

b) 2020 is a leap year. Name 3 other leap years before 1999.

_____

c) Josie says, 'If 2020 is leap year, 1920 must have been a leap year too.' Do you agree? Explain your thinking.

_____

_____

2) Complete these statements to make them true. Explain how you know.

a) 72 hours > [   ] days

b) 3 years < [   ] months

c) [   ] days > 4 weeks

d) [   ] months = 4 years > [   ] weeks

3) Investigate:

Can you work out how many days old you are?

[days]