

- Q1** A and B are two six-digit numbers.  
B is 354,763 more than A.  
B is 638,241.

Calculate the value of A.

**283,478**

1 mark

- Q2** Mara is 9 years old today.  
In her lifetime, there have been 2 leap years.

How old is Mara in days?

**3,287 days**

2 marks

- Q3** Complete these statements with the words **always**, **sometimes** or **never**.

An octagon is **sometimes** a regular shape.

A square is **always** a regular shape.

An equilateral triangle is **never** an irregular shape.

A rhombus is **never** an irregular shape.

2 marks

	Requirement	Mark	Additional guidance
Q1	283,478	1	
Q2	3,287 days Award <b>TWO</b> marks for correct answer. Award <b>ONE</b> mark for an incorrect answer, but correct identification in the working of the number of days in a year (365) <b>AND</b> in leap year (366).	2	
Q3	sometimes, always, never, never Award <b>ONE</b> mark for 2 or 3 correct answers and <b>BOTH</b> marks for all correct answers.	2	