Q1 Complete this multiplication table.

×	6	**8**
7	42	56
5	30	**40**
12	72	**96**

2 marks

Q2 A number becomes 790,000 when rounded to the nearest 10,000.

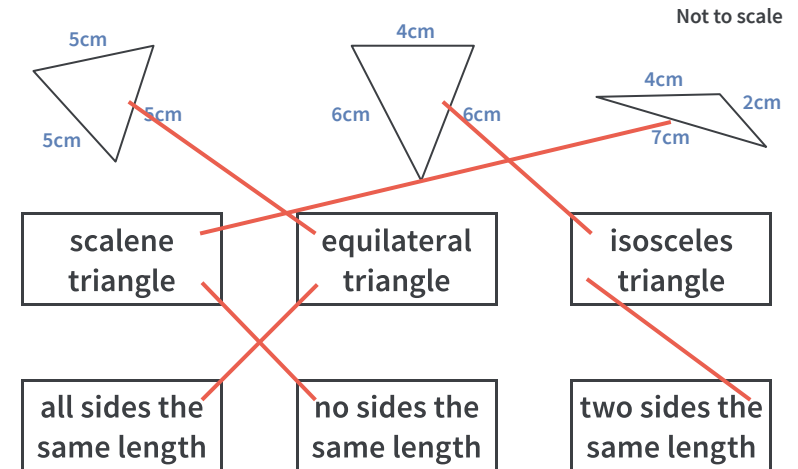**a** What is the largest number that it could be?

794,999

1 mark

b What is the smallest number that it could be?

785,000

1 mark

Q3 Match up each triangle with its correct name and property.

Not to scale

scalene triangle	equilateral triangle	isosceles triangle
all sides the same length	no sides the same length	two sides the same length

1 mark

	Requirement	Mark	Additional guidance
Q1	 **ONE** mark for three correct answers. **TWO** marks for all correct answers.	2	
Q2a	794,999	1	
Q2b	785,000	1	
Q3		1	All shapes and properties matched correctly to achieve the mark.