71÷4	24th October	Name:
12% of 3,000		Primary 5-a-day
3,000	7	Platinum

Two whole numbers multiply together to give an answer of 800. 9.03 + 19.87 x 3.08 - 4.97 Estimate the value of Find the height of the triangle. What are the two numbers? Neither of the numbers contains the digit zero. The area of this triangle is $54cm^2$ 12cm

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> Primary 5-a-day Platinum 🧶

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Z+III Compet	130/ SF 3 000
Two whole numbers multiply together to give an answer of 800.	
Neither of the numbers contains the digit zero.	
What are the two numbers?	
The area of this triangle is $54cm^2$ Find the height of the triangle.	12cm
Estimate the value of	
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