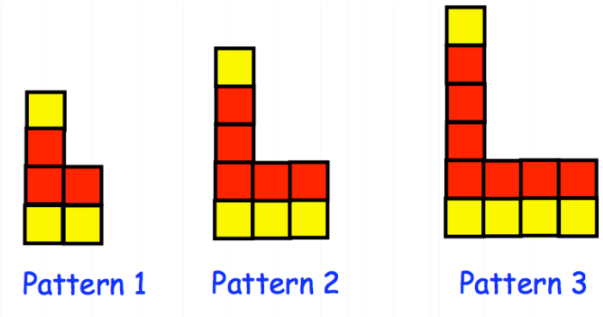
26th February

8^3

$4752 \div 11$

Here is a pattern of red and yellow squares



Which of the following are true?

A Pattern 10 has 11 yellow squares

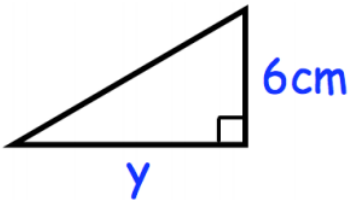
B The number of red squares is always odd

C Every pattern has more red squares than yellow squares

D Pattern 5 has 11 red squares

The area of this triangle is $30cm^2$

Find the length of the base of the triangle, y.



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