



If 72% of 25 students are interested in solving Maths Problems. How many are not interested in maths??

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- A. 18
- B. 7**
- C. 9
- D. 16

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## **Solution**

$$\begin{aligned} &72\% \times 25 \\ &= \frac{72}{100} \times 25 \\ &= \frac{72}{4} \times 1 \\ &= 18 \end{aligned}$$

So 72% that is 18 people are interested in solving Maths Problems. However the 28% which comes out to be 7 people are not interested in maths solving problems. And this is our requires answer.

If 72% of 25 students are interested in solving Maths Problems. How many are not interested in maths??

# Mathematic

## MCQS & QUESTION

A decorative graphic consisting of several concentric, curved lines in shades of yellow and orange, resembling a signal or a stylized 'Q' shape, positioned above the word 'Mathematic'.A decorative graphic consisting of a thick, curved arrow in shades of yellow and orange, pointing downwards and to the right, positioned to the right of the word 'QUESTION'.

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