



The result of dividing the difference between two numbers
by their sum is:

The result of dividing the difference between two numbers by their sum is:

- A. $(n - m) / (n + m)$
- B. $(n + m) / (n - m)$
- C. $(n - m) - (n + m)$
- D. $(n + m) - (n - m)$

Show Answer...

Correct Answer: A $(n - m) / (n + m)$

Explanation:

Let us make the question simple and clear

Which expression represents the result of dividing the difference between two numbers $(n - m)$ by their sum $(n + m)$?

The result of dividing the difference between two numbers $(n - m)$ by their sum $(n + m)$ is represented by the expression $(n - m) / (n + m)$. This expression calculates the ratio of the difference between the numbers to their combined sum.



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