



If $A + B$ means A is the brother of B; $A - B$ means A is the sister of B and $A \times B$ means A is the father of B. Which of the following means that C is the son of M?

If $A+B$ equals to A who is the brother of B; $A-B$ equals to A who is the sister of B and $A \times B$ equals to A who is the father of B.

Which of the following optoin means that C is the son of M?

A. $M \times N - C + F$

B. $F - C + N \times M$

C. $N + M - F \times C$

D. $M - N \times C + F$

C is the son of M Because

As $M \times N \rightarrow$ M is father of N. So, $N - C \rightarrow$ N is sister of C.

And $C + F \rightarrow$ C is brother of F. Hence, M is the father of C or C is the son of M.

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