



The algebraic expression for “5 less than double the amount of money” is given by?

# The algebraic expression for “5 less than double the amount of money” is given by

- A  $5x-10$
- B  $10-x$
- C  $2x-5$
- D  $2*5x$

Show Answer

The correct answer is C.  $2x-5$

## Explanation:

The phrase “double the amount of money” can be written as  $2x$ , where  $x$  is the original amount of money. The phrase “5 less than double the amount of money” means that we need to subtract 5 from  $2x$ . Therefore, the algebraic expression for “5 less than double the amount of money” is  $2x - 5$ .

Option A,  $5x-10$ , would be the algebraic expression for “5 less than five times the amount of money”.

Option B,  $10-x$ , would be the algebraic expression for “ten less than the amount of money”.

Option D,  $2*5x$ , would be the algebraic expression for “double five times the amount of money”.



The algebraic expression for “5 less than double the amount of money” is given by?

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