

Let a and b be integers. Suppose a function Q is defined recursively as follows:

$$Q(a,b) = \begin{cases} 5 & \text{if } a < b \\ Q(a-b, b+2) + a & \text{if } b \leq a \end{cases}$$

Then $Q(2,7) =$

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Answer (Please select your correct option)

☐

7

☐

2

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5

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0

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