Matching expressions

This task is about algebraic expressions that describe practical situations.
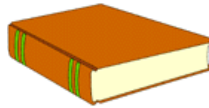
Select a mathematical expression from below to describe each statement.

$$60 + x \quad 60 - x \quad x - 60 \quad 60/x \quad x/60 \quad 60x$$

a) I have $60 to spend. I spend $$x$. How much money do I have left?
   The correct expression is …. **(Choose one)**

| ◉ $60 + x$ | ◉ $60 - x$ | ◉ $x - 60$ | ◉ $60/x$ | ◉ $x/60$ | ◉ $60x$ |

b) Each book costs $60, and I buy x books. How much have I spent?
   The correct expression is …. **(Choose one)**

| ◉ $60 + x$ | ◉ $60 - x$ | ◉ $x - 60$ | ◉ $60/x$ | ◉ $x/60$ | ◉ $60x$ |

c) I spend a total of $60 buying magazines. Each magazine costs $$x$.
   How many magazines did I buy?
   The correct expression is … **(Choose one)**

| ◉ $60 + x$ | ◉ $60 - x$ | ◉ $x - 60$ | ◉ $60/x$ | ◉ $x/60$ | ◉ $60x$ |

d) I spend $$x$ on a shirt and still have $60 left. How much money did I have to start with?
   The correct expression is … **(Choose one)**

| ◉ $60 + x$ | ◉ $60 - x$ | ◉ $x - 60$ | ◉ $60/x$ | ◉ $x/60$ | ◉ $60x$ |