A couch (C) cost $150 more than a table (T). Together they cost $600. Which system of equations can be used to find the cost of each?

A \[ C + 150 = T \]
\[ C + T = 600 \]

B \[ T + 150 = C \]
\[ C + T = 600 \]

C \[ C + 150 = T \]
\[ C - T = 600 \]

D \[ T + 150 = C \]
\[ C - T = 600 \]