An ongoing promotion at a department store gives customers 20% off the portion of their bill that is over $\$100$. Ruby's total bill at the department store after the promotion has been applied is $\$250$. If x represents the amount of money Ruby would have spent on the same purchase at the department store without the promotion, which of the following equations best models the situation?

(A) $0.2x + 100 = 250$

(B) $0.8x + 100 = 250$

(C) $100 + 0.2(x - 100) = 250$

(D) $100 + 0.8(x - 100) = 250$