The scatterplot below shows the relationship between the total monthly sales, in millions of dollars, at a retail store and the monthly commissions, in dollars, earned by one salesperson.

Retail Store Sales


Total Monthly Sales
(in millions of dollars)

Based on the line of best fit for the scatterplot, which of the following is closest to the monthly commission that the salesperson could expect to make when the total monthly sales at the retail store are $\$ 0.8$ million?
A. $\$ 1500$
B. $\$ 2500$
C. $\$ 4500$
D. $\$ 6500$

