**BLACK FRIDAY SALE PROBLEM**

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| Emily wants to buy a new laptop during the Black Friday sale. The original price of the laptop is $800, but during the sale, it's discounted by 25%. Additionally, there is a storewide offer of an extra $50 off on all electronics purchases above $500.  *This question involves calculating the discounted price after a percentage reduction, factoring in an additional storewide offer, and determining if the final price fits within Emily's budget. It incorporates percentage discounts, subtraction, and budgeting skills.* |
| 1. If Emily has a budget of $700, will she be able to buy the laptop during the Black Friday sale, considering all the discounts and her budget? |
| 1. What price does Emily pay for the laptop? |