

5027 Praxis Math Answers

Section: 5003 Elementary Education Mathematics Subtest Exams • Total Questions: 1 • Format: Verified Q&A

1. Consider the following statement. “Joe's age, in years, is four more than three $\times$ Amy's age, in years.” If J represents Joe's age, in years, and A represents Amy's age, in years, which of the following equations represents the statement?

A class has a budget of n dollars for a certain number n . The entire budget will be used to buy ribbons for a school event. In the following table, x represents the number of 50-cent ribbons and y represents the number of 1-dollar ribbons that can be bought using the entire budget.

- (A) $A = J/3 + 4$
- (B) $A = 3J + 4$
- (C) $J = 3A + 4$
- (D) $J = 3(A + 4)$