

ADDITROM SCHOOL

Motto: the truth giveth light and peace

Mathematics Assignment 1 – Junior High School 2

1. Tawiah is x years old now.
 - a. How old was he 7 years ago?
 - b. How old will he be in 15 years from now?
 - c. If his age in 15 years time will be three times his age 7 years ago, how old is he now?
2. A certain number was divided by 3; 3 was added to the result. The final answer is 8. What is the number?
3. Kwaku is now six times as old as Ama. In twelve years time Kwaku will be two times as old as Ama. How old are they?
4. Two-fifths of a number is 24. What is the number?
5. If 4 is added to a half of a number, the result is equal to 8, what is the number?