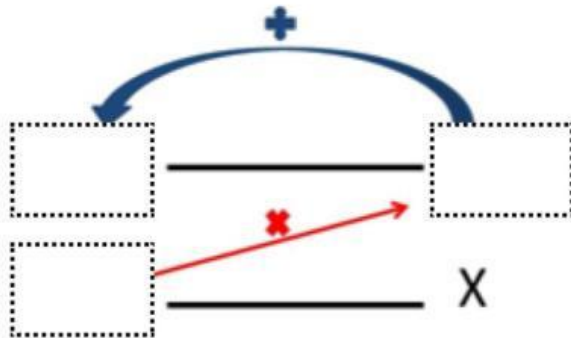


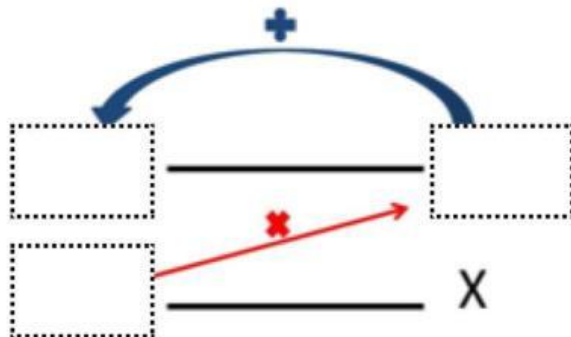
Name: \_\_\_\_\_ Date: \_\_\_\_\_ Pts: \_\_\_\_\_

Instructions: Solve the following problems using the rule of 3.

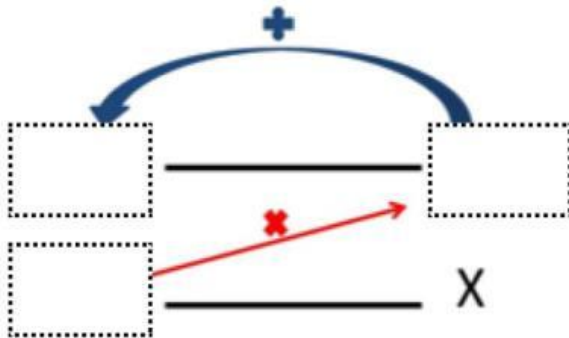
1. My cousin's car travels 100 km in 3 hours, how many kilometers will it travel in 40 hours.



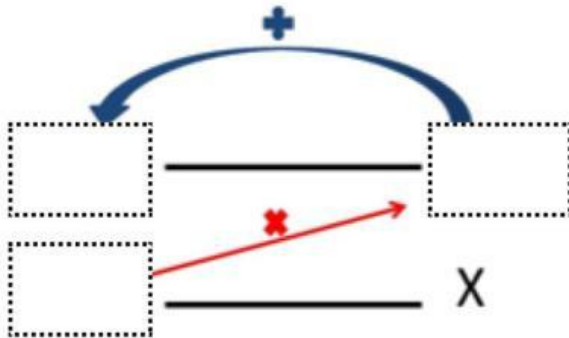
2. On Saturday I will have a party for my birthday, to make a cake for 30 people I need 3 pounds of flour, but I invite 86 people. How many pounds of flour do I need?



3. During the school trip the school used 4 buses for 139 students, this time two schools will go, how many buses will we need if there are now 600 students.



4. Para hacer 15 strudels de manzana necesito 3 libras de manzana, ¿cuántas libras de manzana tendré que comprar si hago 70 strudels?



5. A factory makes 400 chocolates in 3 hours. How many chocolates will it make in 7 hours?

