

Name : _____

Proportion

Sheet 3

A) Create a proportion using the given set of numbers.

1) 15, 45, 17, 51

2) 7, 1, 10, 70

3) 30, 9, 10

4) 5, 3, 15, 9

5) 13, 2, 17, 10

6) 15, 10, 20, 15

B) 1) Juan, a cook, has 16 recipes in his recipe book. He posts a recipe on his blog every 4 days. If he posts a recipe every 4 days, he posts a recipe every 4 days. Is the rate of posting a recipe on his blog the same as the rate of posting a recipe on his blog?

2) In the first part of his shift, Melvin packs 55 boxes in 5 hours. In the remaining 4 hours, he packs 48 boxes. Does he maintain the same speed in both parts of his shift?

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