Name : _____

Proportion

Sheet 3

A) Write whether each pair of ratios forms a proportion.

1) $\frac{17}{5}$ and $\frac{34}{12}$

2) $\frac{16}{36}$ and $\frac{4}{9}$

3) $\frac{18}{4}$ a… $\frac{9}{2}$

B) Determin…

1)

x							−10
y	28	70	21	42	9	−7	−3	2

C) 1) Tank A …ontai… …ck f… …ver fi… and 8 black fish. D… both … …por… …fish?

2) A build… …r mixes 88 pounds of gravel with 22 pounds of cement. Later, he …nixes 112 po… …nds of gravel with 28 pounds of cement. Did he use the same pr… …portion of gravel to cement both times?

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