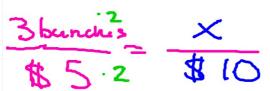
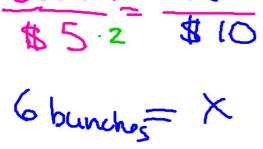
## JANUARP 23, 2012

MAYH 7H

## 1/23 - Shopping and Reducing/Enlarging Problems

Three bunches of cilantro cost \$5. How many bunches can you buy for \$10?



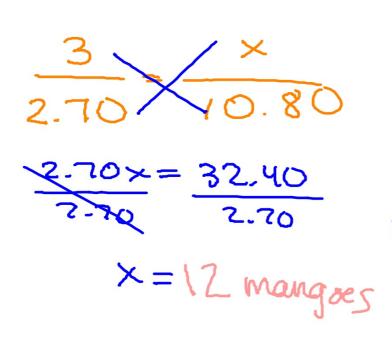




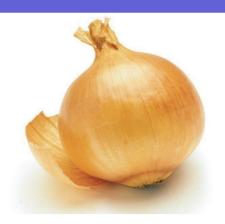
If you can buy eight bunches of seedless red grapes for \$20 then how many can you buy with \$10?



If you can buy three mangos for \$2.70 then how many can you buy with \$10.80?



If you can buy eight bags of yellow onions for \$15.12 then how many can you buy with \$3.78?



Amanda reduced the size of a photo to a height of 4 in. What is the new width if it was originally 12 in wide and 16 in tall?

$$\frac{\omega}{1} = \frac{12''}{16''} = \frac{4 \cdot x}{4 \cdot 4''}$$



A triangle is 2 in wide and 1 in tall. If it is enlarged to a width of 8 in then how tall will it be?



$$W = \frac{2^{\prime\prime} \cdot 4}{1^{\prime\prime} \cdot 4} = \frac{8^{\prime\prime}}{\times}$$

$$4^{\prime\prime\prime} = \times$$

Daniel reduced the size of a photo to a width of 3.1 in. What is the new height if it was originally 8.4 in tall and 18.6 in wide?





## HOMEWORK

Pink WORKSHEET 5

DUE TULS.