

Name : _____

Percent

Customary Units: S2

Solve each problem.

1) 85% of 60 in = _____

2) 10% of 680 ft = _____

3) 48% of 150 tbs = _____

4) 76% of 575 fl.oz = _____

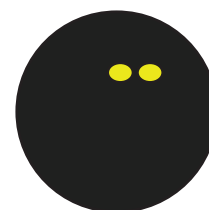
5) 60% of 40 yd = _____

7) 24% of 325 cups = _____

9) 70% of 690 qt = _____

11) A squash ball weighs 1.5 pounds. How heavy is the squash ball?

How heavy is the squash ball?



12) Linda owns a 360 square feet vegetable garden in which she grows carrots and radishes. Calculate the area allotted to grow carrots, if they take up 25% of the total area of the garden.



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Name : _____

Answer key

Percent

Customary Units: S2

Solve each problem.

1) 85% of 60 in = 51 in

2) 10% of 680 ft = 68 ft

3) 48% of 150 tbs = 72 tbs

4) 76% of 575 fl.oz = 437 fl.oz

5) 60% of 40 yd = 2 gal

= 2 gal

7) 24% of 325 cups = 468 lb

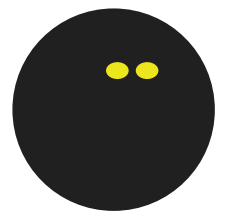
= 468 lb

9) 70% of 690 qt = 28 pt

= 28 pt

11) A squash ball weighs 100 lbs. How heavy is the squash ball?

How heavy is the squash ball?



100 lbs

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12) Linda owns a 360 square feet vegetable garden in which she grows carrots and radishes. Calculate the area allotted to grow carrots, if they take up 25% of the total area of the garden.



90 square feet