

Name _____

Sample for evaluation only.

Date _____

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Fill in the blanks in this Table with the correct values. Use the sentences with an asterisk (*) as well as the answers you get to help find other answers. Use the empty areas on the right for figuring. Watch the abbreviations!

Liquid Measure

* It takes 3 teaspoons (t. or tsp.) to make 1 tablespoon (T. or tbs.).

It takes _____ t. to make 5 T.

It takes _____ T. to make 36 t.

* It takes 2 T. to make 1 fluid ounce (fl. oz.).

It takes _____ T. to make $6\frac{1}{2}$ fl. oz.

It takes _____ t. to make 1 fl. oz.

It takes _____ fl. oz. (a fraction) to make 1 t.

It takes _____ fl. oz. to make 30 t.

* It takes 8 fl. oz. to make 1 cup (c.).

It takes _____ T. to make 1 c.

It takes _____ t. to make 1 c.

* It takes 2 c. to make 1 pint (pt.).

It takes _____ fl. oz. to make 1 pt.

It takes _____ pt. (mixed number) to make 15 c.

* It takes 2 pt. to make 1 quart (qt.).

It takes _____ fl. oz. to make 1 qt.

It takes _____ c. to make 1 qt.

It takes _____ fl. oz. to make $1\frac{5}{8}$ qt.

* It takes 4 qt. to make 1 gallon (gal.).

It takes _____ pt. to make 1 gal.

It takes _____ c. to make 1 gal.

A fluid ounce is not the same as an ounce of weight, but for many liquids it's close!

Dry Measure

* It takes 2 pt. to make 1 quart (qt.).

It takes _____ pt. to make $3\frac{3}{4}$ qt.

* It takes 8 qt. to make 1 peck (pk.).

It takes _____ pt. to make 2 pk.

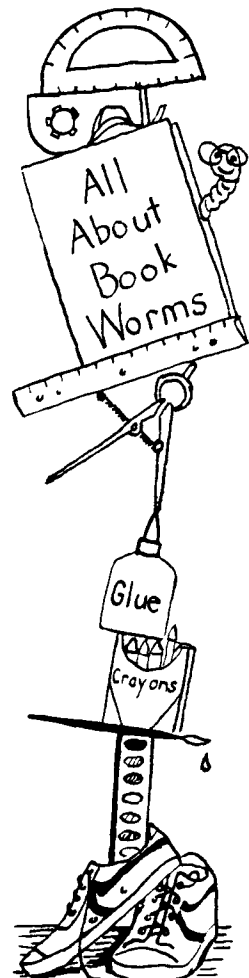
It takes _____ pk. to make 24 qt.

* It takes 4 pk. to make 1 bushel (bu.).

It takes _____ qt. to make 1 bu.

Liquid and dry quarts are not equal.
About 1.164 liquid qt. = 1 dry qt.
1 qt. plums is larger than 1 qt. milk!
(Also true for liquid & dry pints.)

Which of you by taking thought can add one cubit unto his stature? Matt. 6:27



Here is some information about plane figures:

Term	Meaning or Example	Term	Meaning or Example
Open Figure		Triangle	a three-sided polygon
Closed Figure		Quadrilateral	a four-sided polygon
Polygon	a closed figure with straight edges that don't criss-cross	Pentagon	a five-sided polygon
Angles		Hexagon	a six-sided polygon
Equiangular	having all angles equal	Heptagon	a seven-sided polygon
Equilateral	having all sides of equal length	Octagon	an eight-sided polygon
Regular	both equiangular and equilateral	Circle	
		Ellipse	like a squashed or squeezed circle
		Oval	like an ellipse with a pinched end

Each figure below has some words beside it.
 Draw a line through the words that are not true.

<p>open equilateral pentagon triangle</p>	<p>regular open hexagon pentagon</p>	<p>polygon octagon ellipse hexagon</p>	<p>circle polygon open regular</p>
<p>closed equiangular heptagon ellipse</p>	<p>equilateral polygon quadrilateral circle</p>	<p>oval closed polygon equilateral</p>	<p>equilateral quadrilateral pentagon closed</p>
<p>polygon closed octagon oval</p>	<p>quadrilateral equiangular equilateral closed</p>	<p>equilateral regular triangle hexagon</p>	<p>ellipse polygon octagon equiangular</p>
<p>pentagon equiangular equilateral regular</p>	<p>circle heptagon regular octagon</p>	<p>closed ellipse polygon oval</p>	<p>quadrilateral equiangular regular circle</p>
<p>polygon ellipse equiangular closed</p>	<p>polygon equilateral quadrilateral triangle</p>	<p>polygon equilateral pentagon open</p>	<p>closed polygon triangle oval</p>

The city lies foursquare, and the length is as large as the breadth . . . Rev. 21:16