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 $6^1/2$ 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.

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

✶ 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 $1^5/8$ qt.

✶ It takes __4__ qt. to make 1 gallon (gal.).

It takes _____ pt. to make 1 gal.

It takes _____ c. to make 1 gal.

Dry Measure

✶ It takes __2__ pt. to make 1 quart (qt.).

It takes _____ pt. to make $3^3/4$ qt.

✶ It takes __8__ qt. to make 1 peck (pk.).
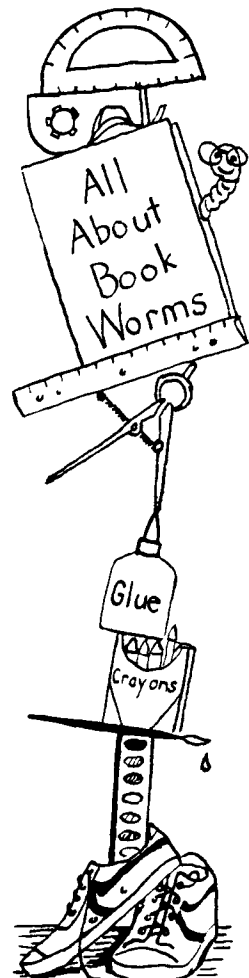
It takes _____ pt. to make 2 pk.

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.)

All About Book Worms

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
		Hexagon	a six-sided polygon
Angles		Heptagon	a seven-sided polygon
Equiangular	having all angles equal	Octagon	an eight-sided polygon
Equilateral	having all sides of equal length	Circle	
		Ellipse	like a squashed or squeezed circle
Regular	both equiangular and equilateral	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.

open
equilateral
pentagon
triangle

regular
open
hexagon
pentagon

polygon
octagon
ellipse
hexagon

circle
polygon
open
regular

closed
equiangular
heptagon
ellipse

equilateral
polygon
quadrilateral
circle

oval
closed
polygon
equilateral

equilateral
quadrilateral
pentagon
closed

polygon
closed
octagon
oval

quadrilateral
equiangular
equilateral
closed

equilateral
regular
triangle
hexagon

ellipse
polygon
octagon
equiangular

pentagon
equiangular
equilateral
regular

circle
heptagon
regular
octagon

closed
ellipse
polygon
oval

quadrilateral
equiangular
regular
circle

polygon
ellipse
equiangular
closed

polygon
equilateral
quadrilateral
triangle

polygon
equilateral
pentagon
open

closed
polygon
triangle
oval

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