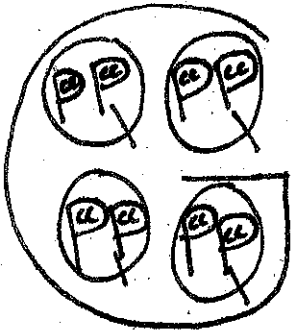
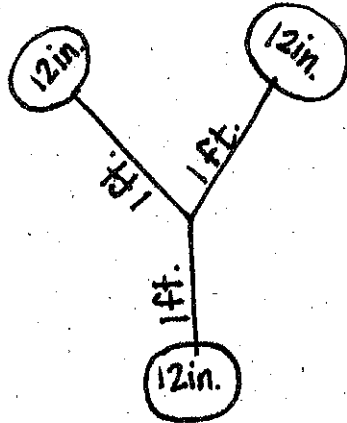


Measurement



$16\text{oz} = 1\text{lb.}$
 $12\text{in.} = 1\text{ft.}$
 $3\text{ft.} = 1\text{yd.}$
 $8\text{oz} = 1\text{cup}$



K H D LGM D C M

Geometry




$$A = L \times W$$

$$P = L + L + W + W$$

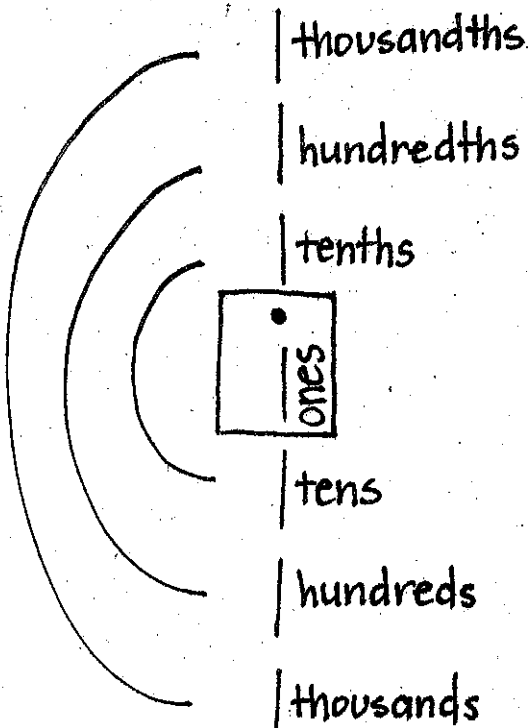
Angles

Acute	$< 90^\circ$
Right	$= 90^\circ$
Obtuse	$> 90^\circ$
Straight	$= 180^\circ$

Triangles

 Equilateral
3 equal sides
3 equal angles
 Isosceles
2 equal sides
2 equal angles
 Scalene
No equal sides
No equal angles
<u>Triangles = 180°</u>

Place Value



Circle key numbers

Underline the question

Box in math action words

Evaluate steps (+, -, x, ÷)

Solve and check

