ANGLE TILES

0	1	2	3	4
5	6	7	8	9

0	1	2	3	4
5	6	7	8	9

0	1	2	3	4
5	6	7	8	9

0	1	2	3	4
5	6	7	8	9

∠WXY = [ ][8]°

∠YXZ = [1][3][ ]°

∠EFG = [ ][ ]°

∠ABD is a right angle
∠ABD = [ ][ ]°

∠CBD = [7][ ]

[ ][3]° = ∠ABC
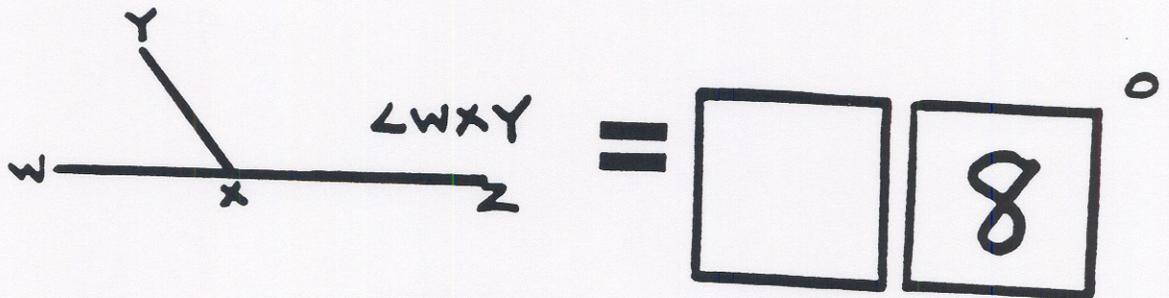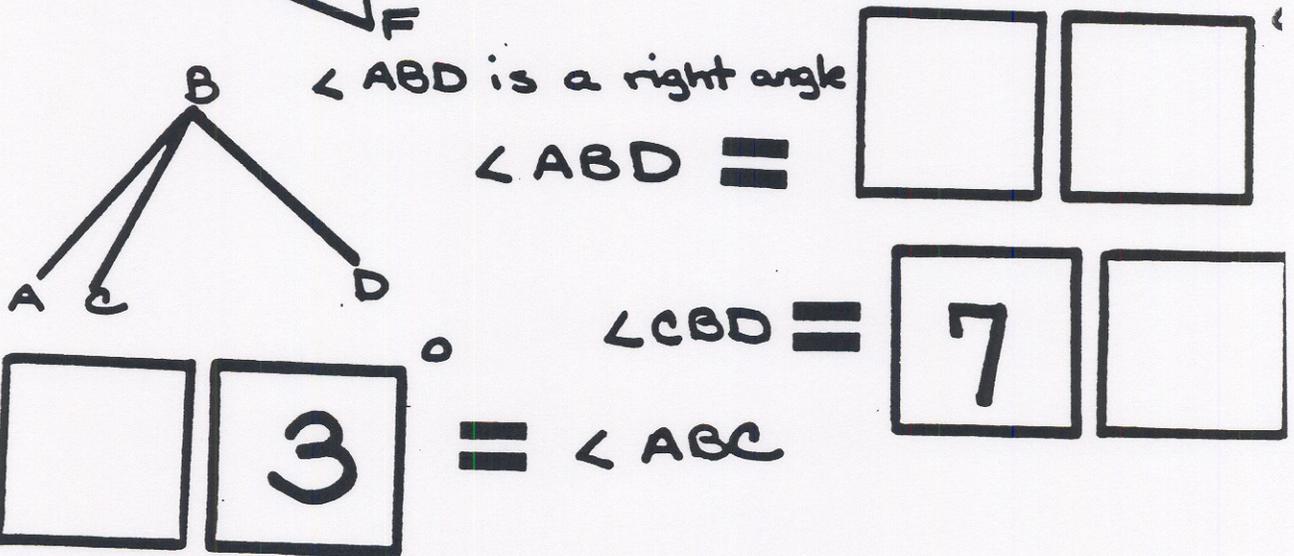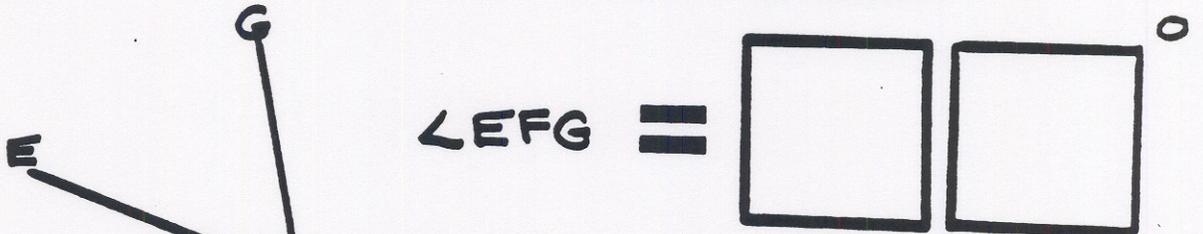
number of degrees in a square   [ ][ ][0]

2

K ———— L ———— M J   ∠JLM = [1][ ] o

∠KLJ = [ ][ ][ ] o

∠CAB = [ ][ ] o

∠DEG = [ ][ ] o

∠GEF = [ ][1][1] o
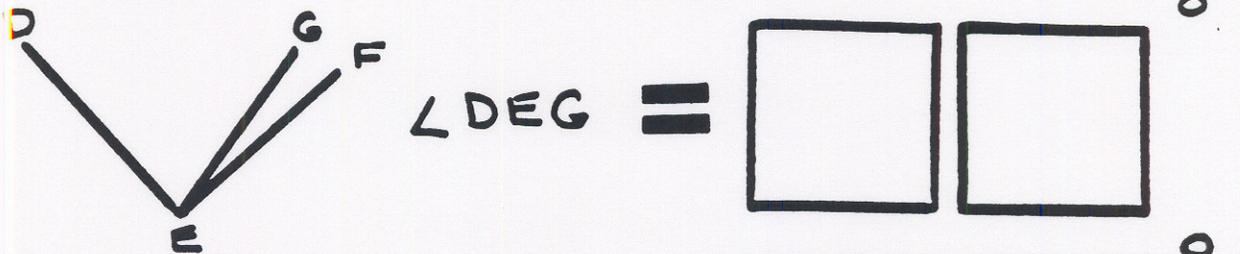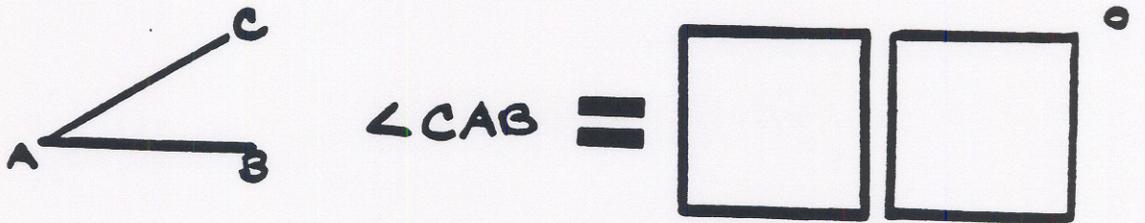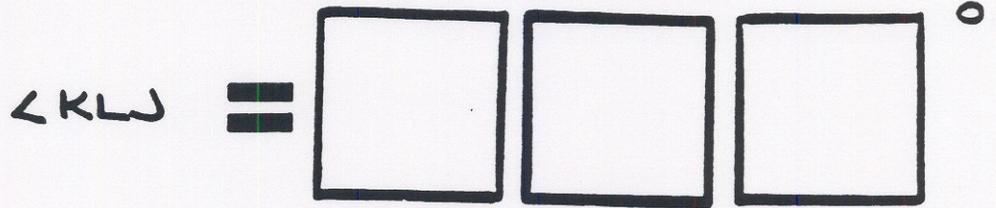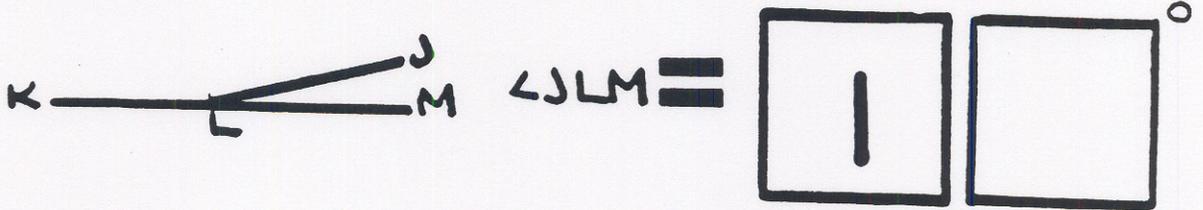
∠DEF is
a right angle
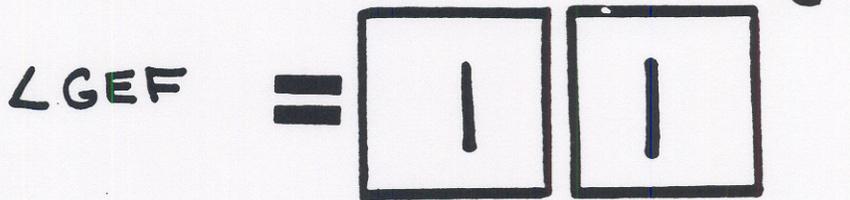
number of degrees
in each half of a
bisected right angle

[ ][ ]

3