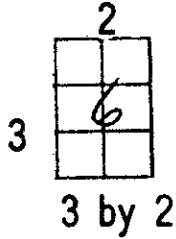
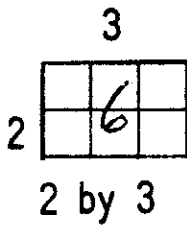


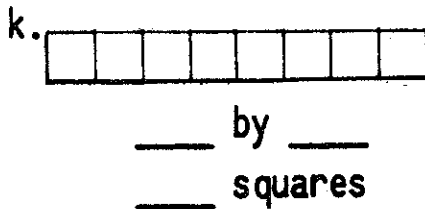
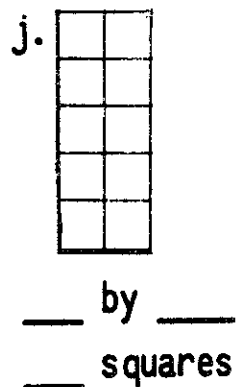
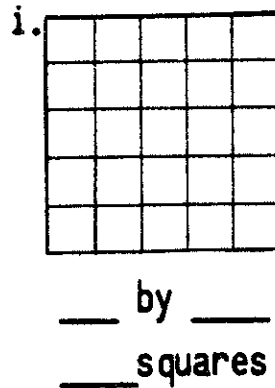
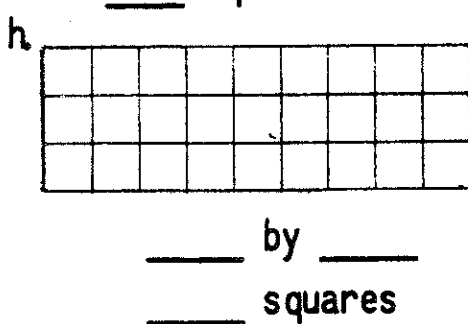
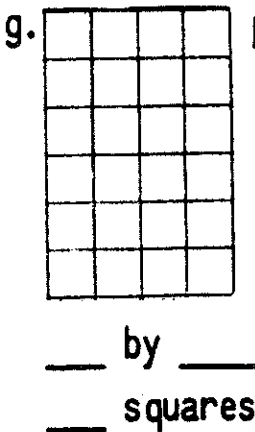
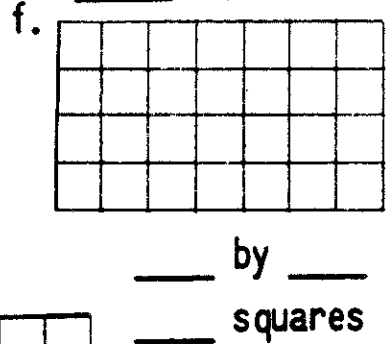
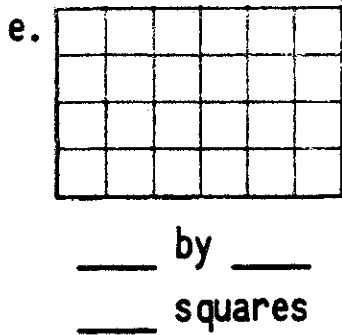
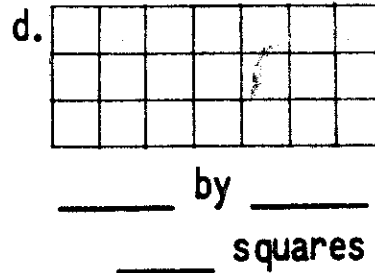
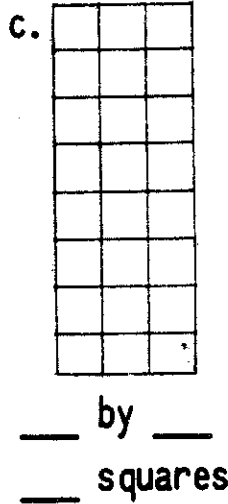
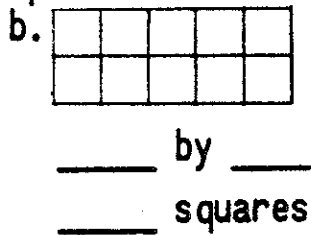
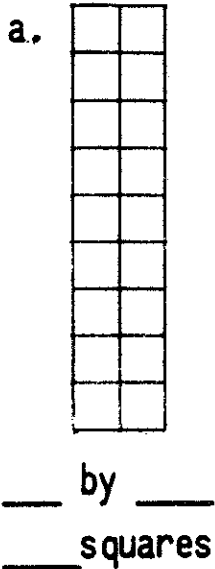
# DIMENSIONS

The two rectangles below have the same dimensions.



Each fences in 6 squares in all.

Give the dimensions of each rectangle below.  
Tell how many squares each fences in.



Use crayons. Shade rectangles with the same dimensions the same color.

**Discuss.**

## TARGET TOTALS

1. Find and circle the two numbers whose sum is the number shown at the top of each puzzle.

Check your work with a calculator.

a.

28		
6	10	13
14	15	19
21	24	26

b.

33		
6	10	13
14	15	19
21	24	26

c.

50		
6	10	13
14	15	19
21	24	26

2. Find and circle three numbers whose sum is given.

a.

27		
2	5	8
11	14	17
20	22	25

b.

35		
2	5	8
11	14	17
20	22	25

c.

61		
2	5	8
11	14	17
20	22	25

d.

42		
1	8	10
15	19	22
25	30	38

e.

58		
1	8	10
15	19	22
25	30	38

f.

70		
1	8	10
15	19	22
25	30	38

3. Find two different sets of three numbers whose sum is 100.

100			
40	49	76	35
32	45	30	25
55	26	33	50