Name:_____

(This shows my own thinking.)

★★★★ 1. Help the robot. Tell him how many steps *over*, and how many steps *up*, to find an object. The robot always starts at **X**.

The first one is done for you in the chart.
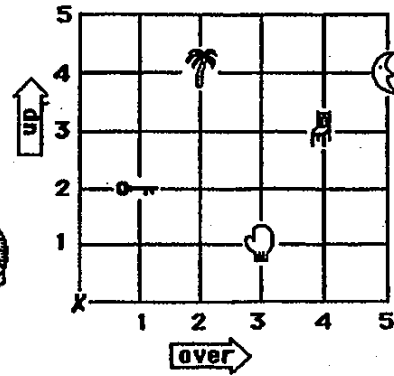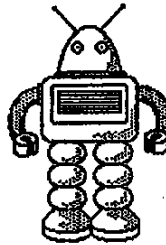
To find the:	Go over:	Go up:
tree	2	4
mitten		
chair		
key		
moon		

★★ 2. Margo's cat had 4 kittens. Her hamster had 5 baby hamsters. She gave away 3 kittens and 2 hamsters. How many animals did she have left to play with?

Answer: _____

★★★ 3. Put either ¢ or $ beside each number below. The sentence should make sense, after you are through.

a. A new shirt might cost   10   .
b. A piece of bubble gum might cost   5   .
c. A new pencil might cost   25   .

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★★★ 4. Match each picture with the best rule. Write the letter of the rule on the given line. Use each rule only once.

Rules A. They can all roll straight.
       B. They can all be stacked on top of each other.
       C. They all have a curved side.
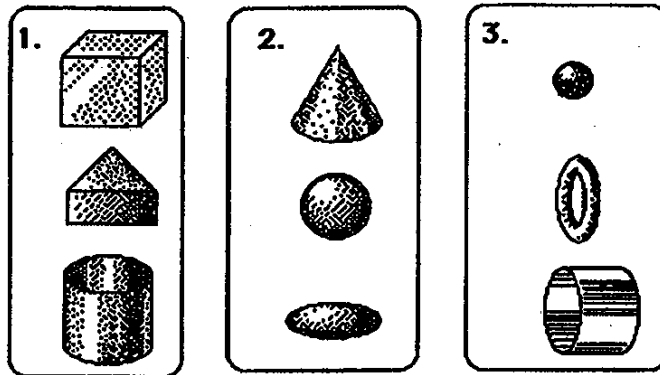
Rule: _____   Rule: _____   Rule: _____

★★★★ 5. Use the number chart to fill in the missing numbers.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

a. 25

b. 25

c. 39

d. 15

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