

Math Kangaroo Class Level 1-2 Lessons 10: The 4-step Method - MK 2012

Handout

In the last lesson we will learn the 4-step method and we will practice using it with the problems from MK 2012.

Some Math Kangaroo questions have figures that could take time to draw. We have provided these figures for the lesson in this handout. Please print it out before the lesson and have it with you to work the questions in class. Do not write anything in advance.

What to do before the lesson:

- Prepare paper, pencil, and markers;
optional – white board
- Print this handout

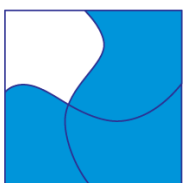
Looking forward to seeing you in this fun and educational class.

- Your MK Teacher

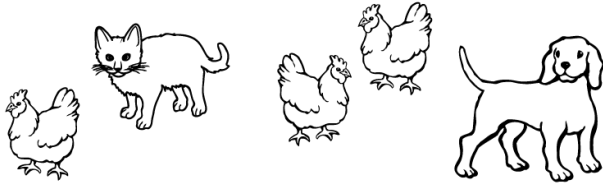
Question #1



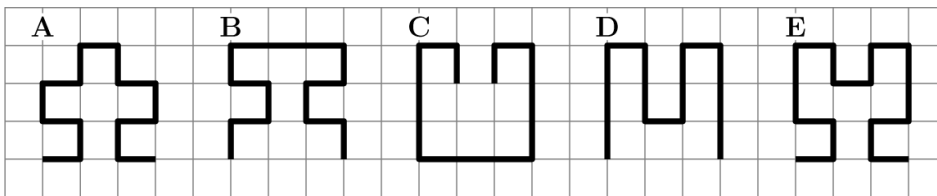
Question #2



Question #3



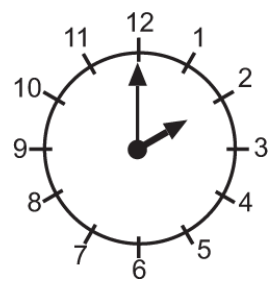
Question #7



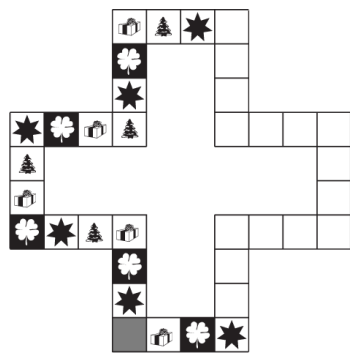
Question #8



Question #12



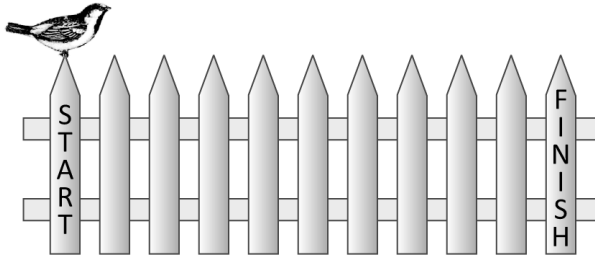
Question # 14



Question # 16



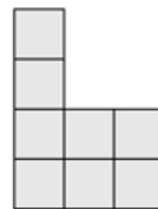
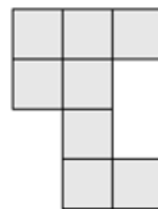
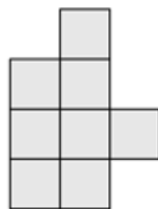
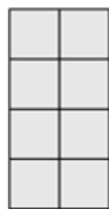
Question #18



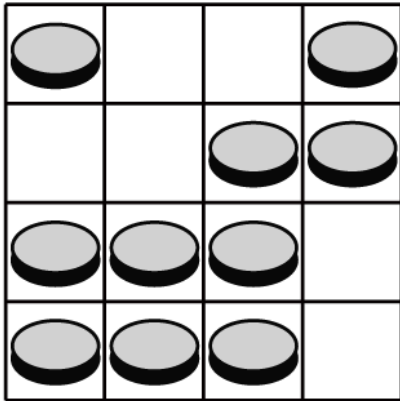
Question #21

$$\begin{aligned} \bigcirc + \triangle &= 3 \\ \triangle + \triangle &= 4 \\ \triangle + \square &= 5 \\ \bigcirc + \square &= \text{flower} \end{aligned}$$

Question #22



Question # 24



Math Kangaroo BINGO

1	18	21	11	6
22	7	2	17	14
5	13		10	24
9	23	19	3	12
16	4	15	20	8