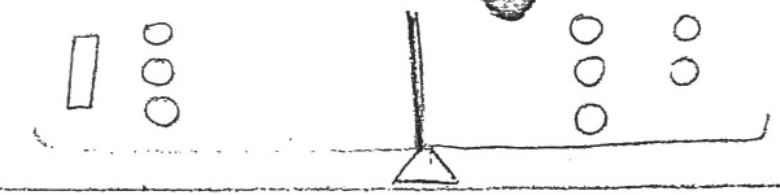
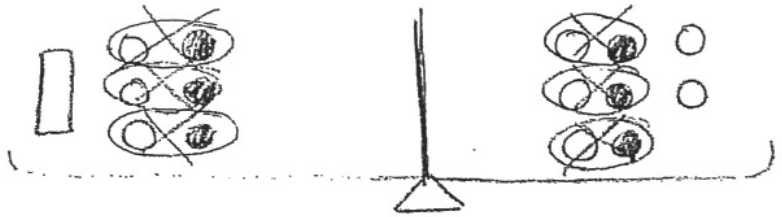
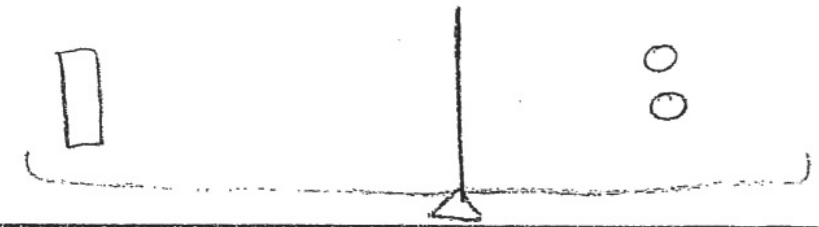
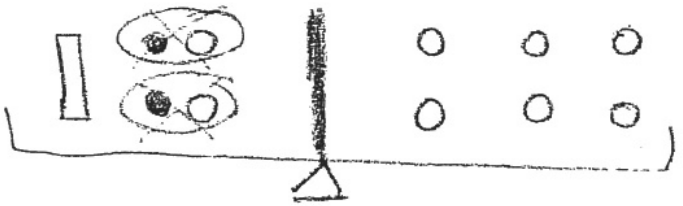
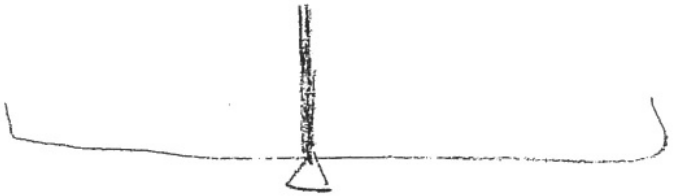
Problem	Model	Description
$x + 3 = 5$		Original problem setup (HW)
$x + 3 = 5$ $-3 \quad -3$		Added (-3) to both sides (subtracted 3) Took out zero pairs.
$x = 2$		After removing zero pairs, the final answer shows $x = 2$.
Problem	Model	Description
$x - 2 = 4$		Original problem setup
$x - 2 = 4$		Added 2 to both sides. Took out zero pairs.
$x =$ ☐		After removing zero pairs, the final answer shows _____

Problem	Model	Description
$x + 1 = -2$		original problem setup
$x + 1 = -2$ $\square \quad \square$		
$x = \square$		
Problem	Model	Description
$x - 4 = -1$		original problem setup
$x = \square$		