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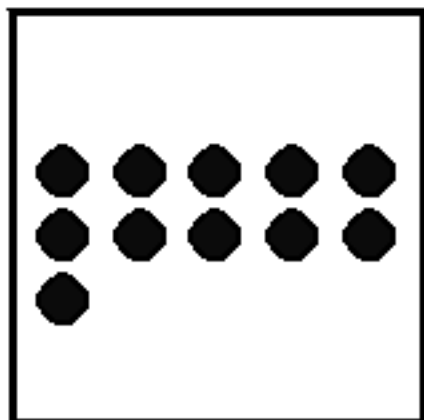
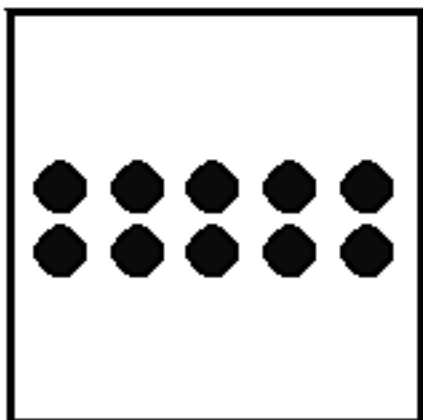
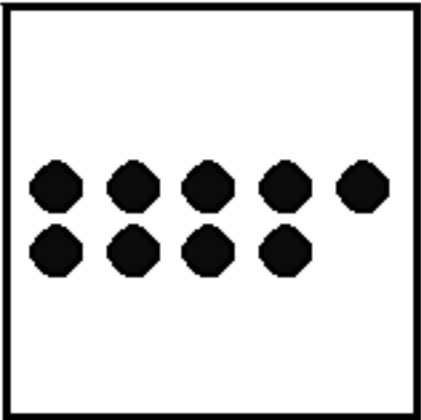
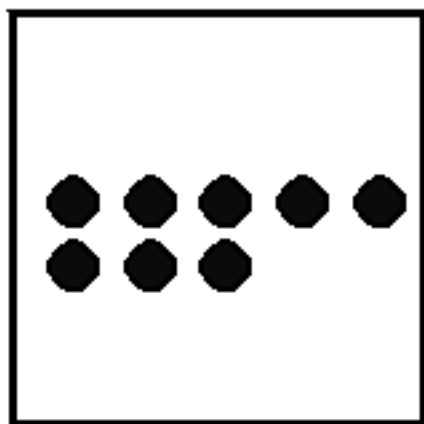
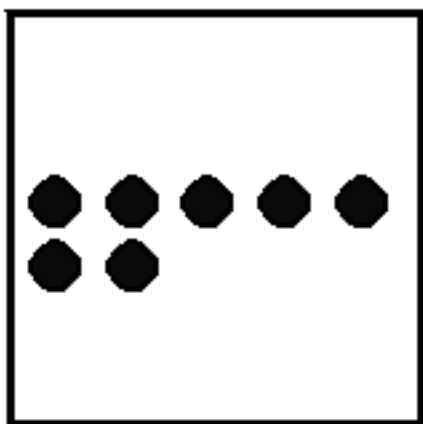
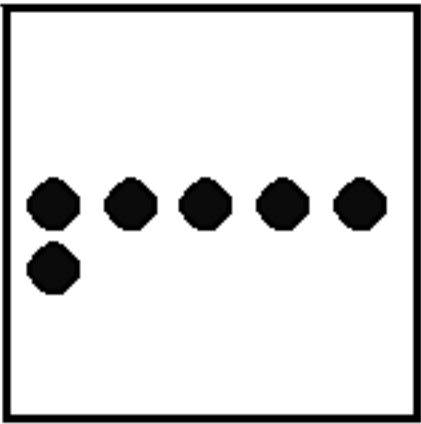
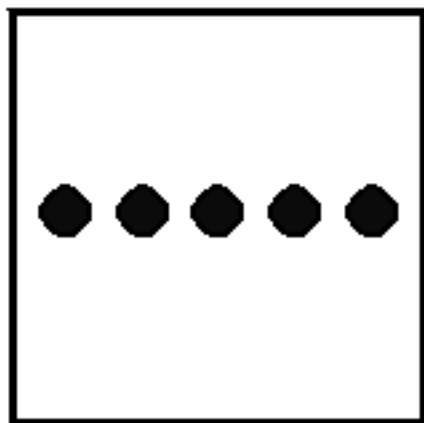
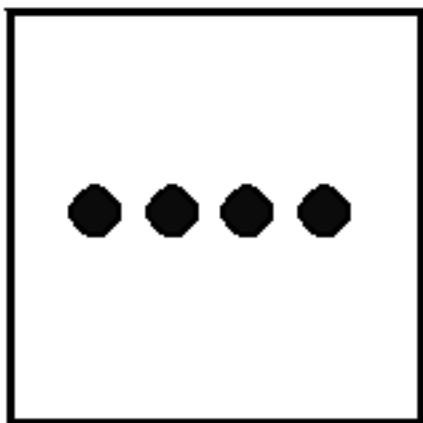
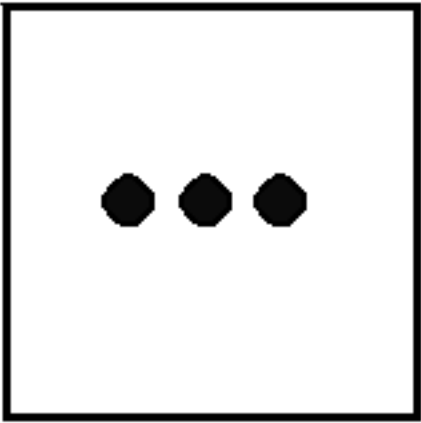
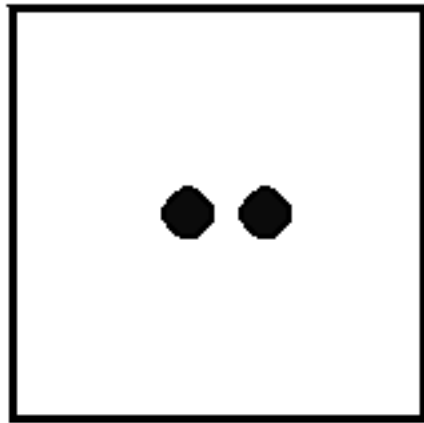
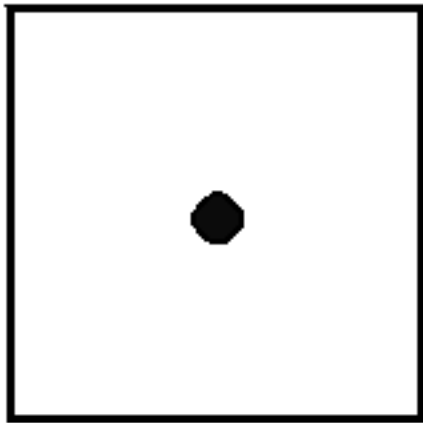
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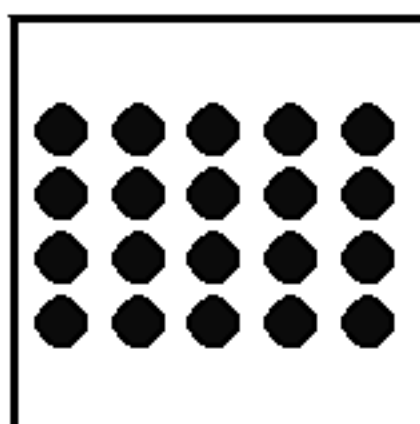
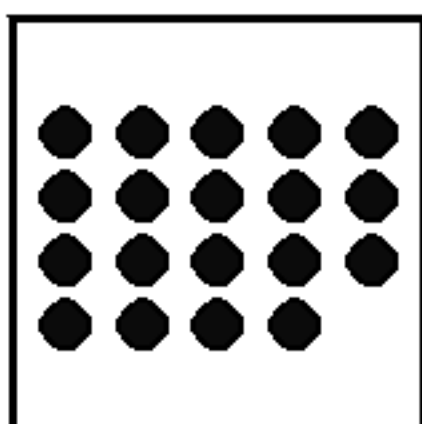
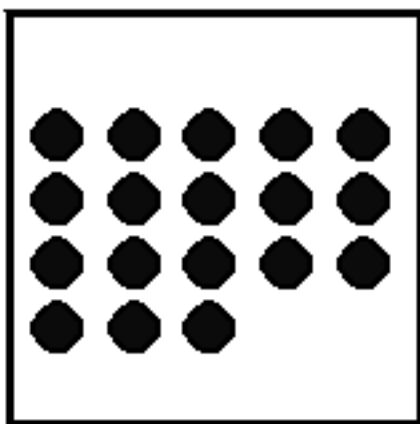
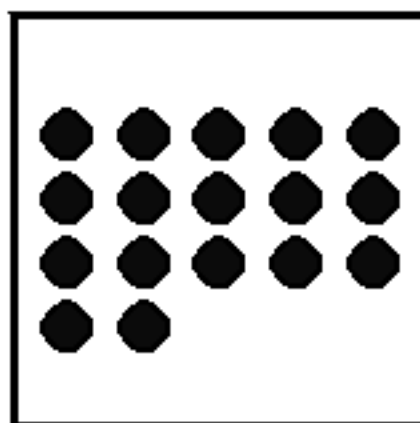
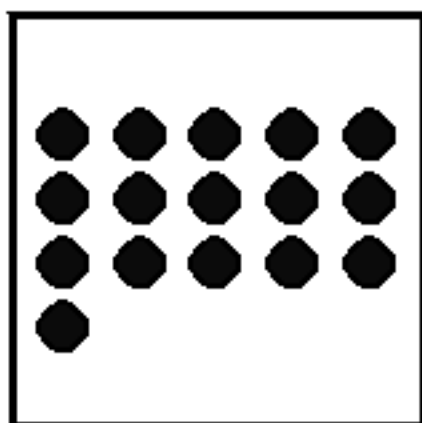
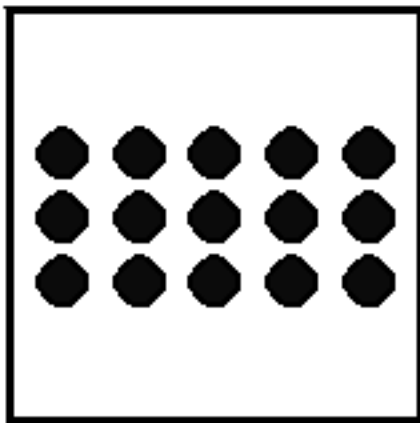
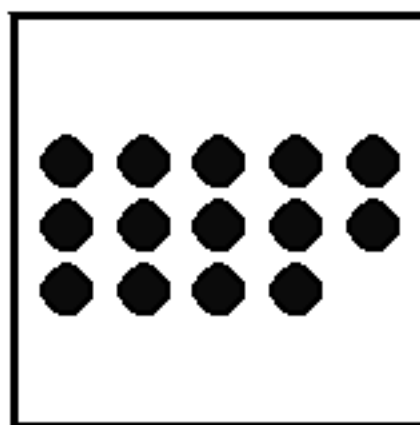
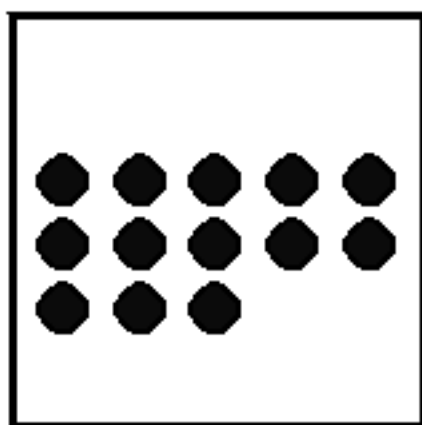
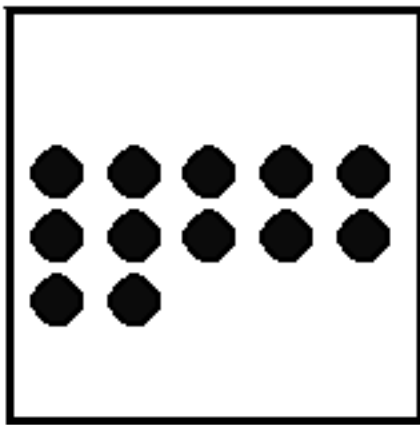
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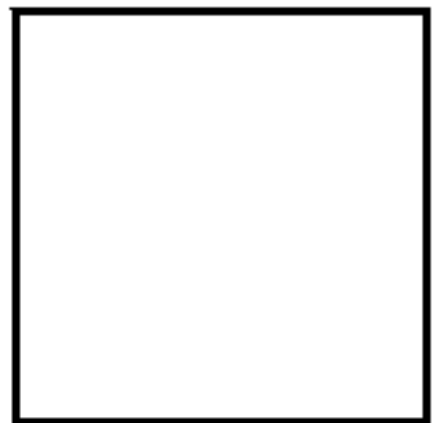
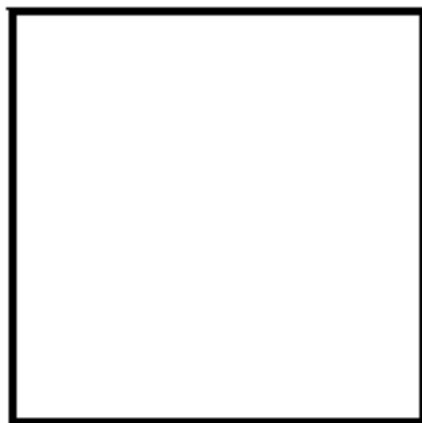
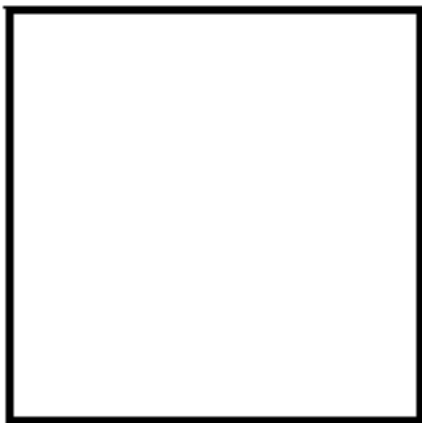
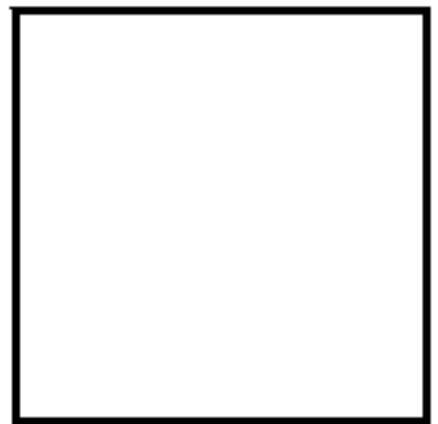
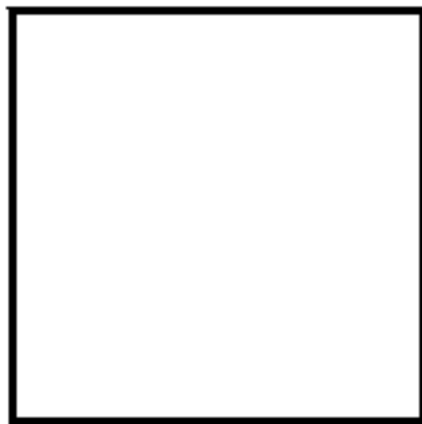
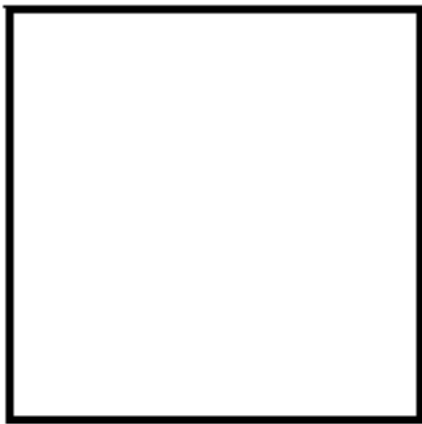
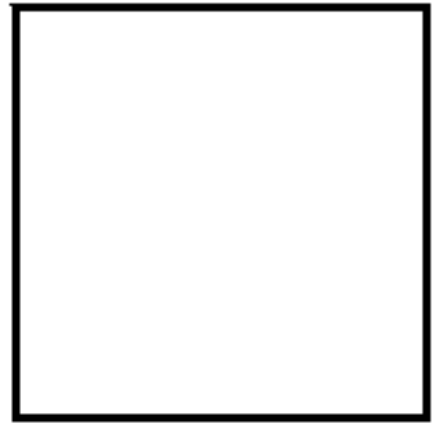
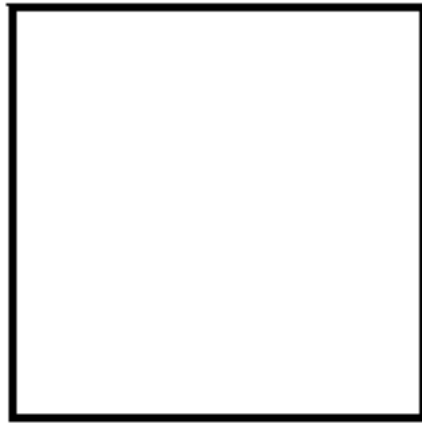
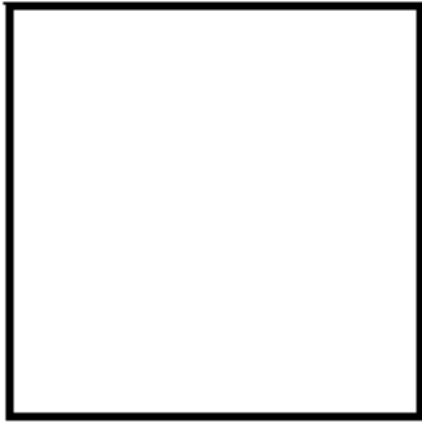
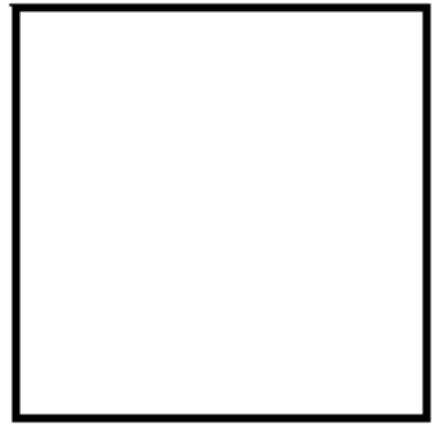
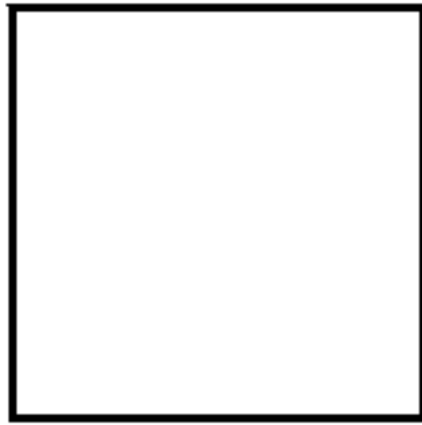
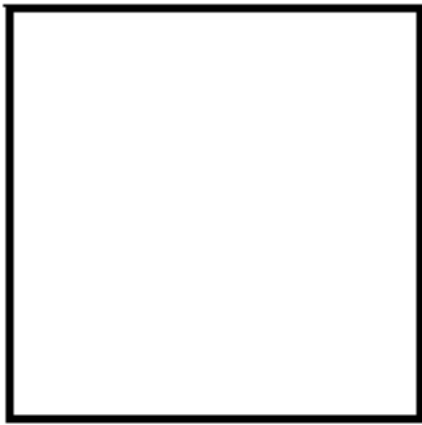
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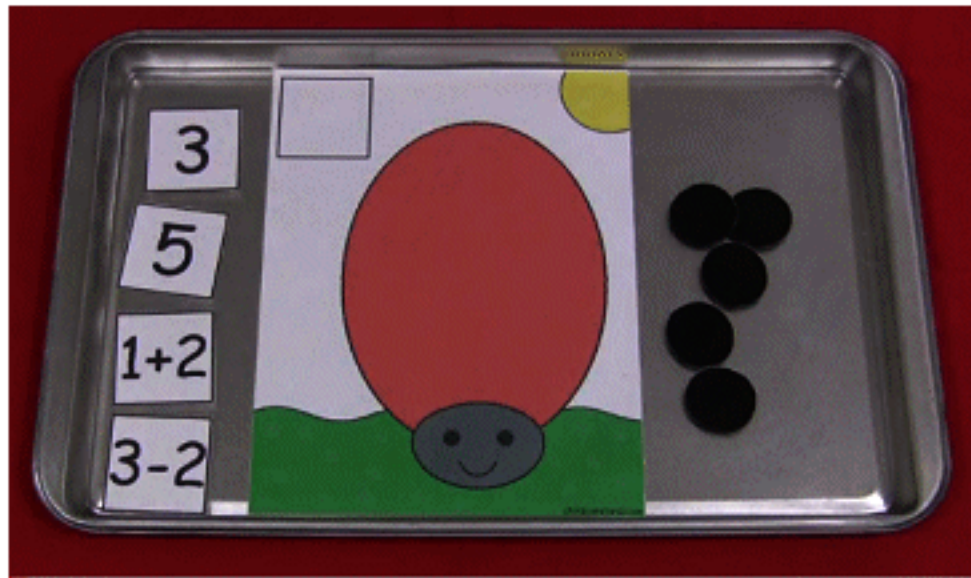
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Ladybug Math Mat



Instructions: Print on cardstock paper ... cut out and laminate. I have included number squares 0-20 ... number dot squares ... and blank squares for you to write your own math equations in. You will need to cut small black circles out of cardstock paper or construction paper and laminate. Children put a number square in the blank square on the math mat and then place the correct number of black dots on top of the ladybug. I place the mat on a metal cookie sheet and use self-adhesive magnets on the back of the number squares and black circles so the pieces stay in place.