

# Play Dough Counting Cards

1

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# Play Dough Counting Cards

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# Play Dough Counting Cards

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# Play Dough Counting Cards

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# Play Dough Counting Cards

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# Play Dough Counting Cards

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11

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# Play Dough Counting Cards

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# Play Dough Counting Cards

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# Play Dough Counting Cards

17

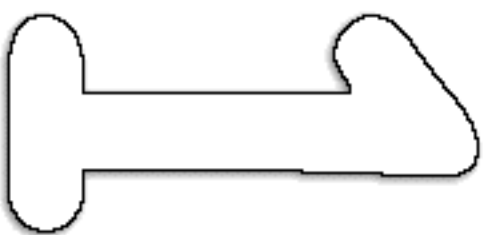
18

# Play Dough Counting Cards

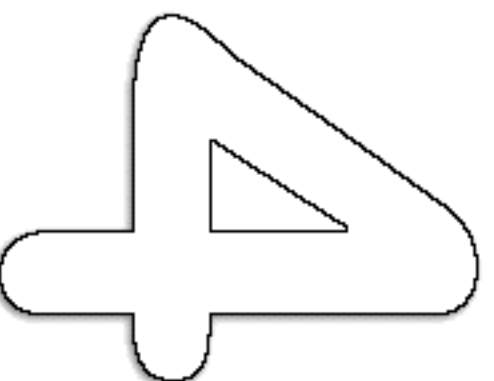
19

20

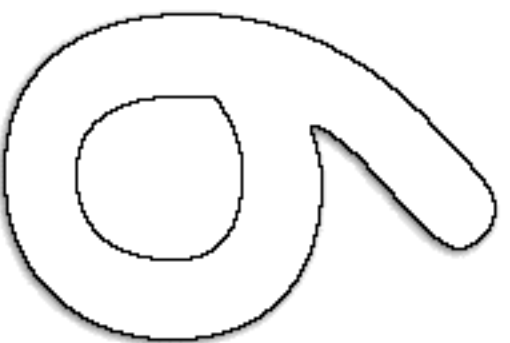
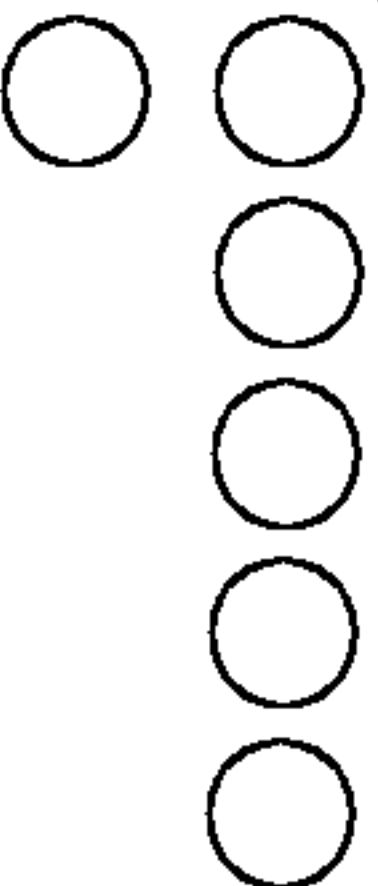
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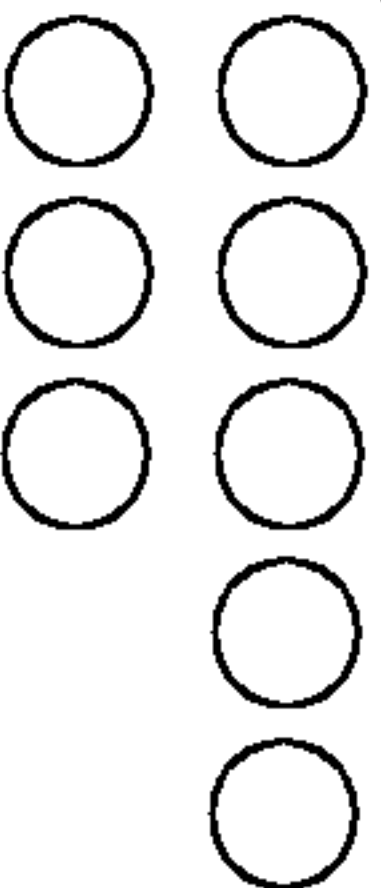
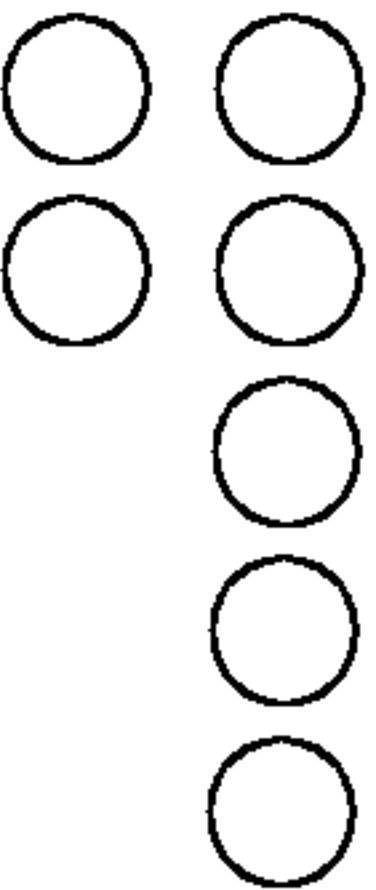
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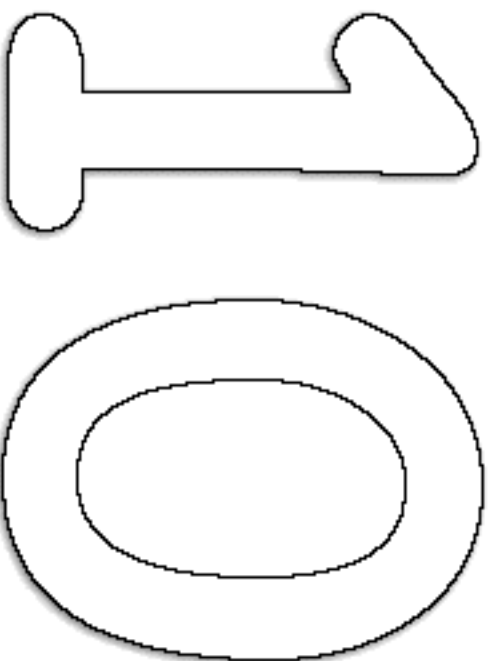
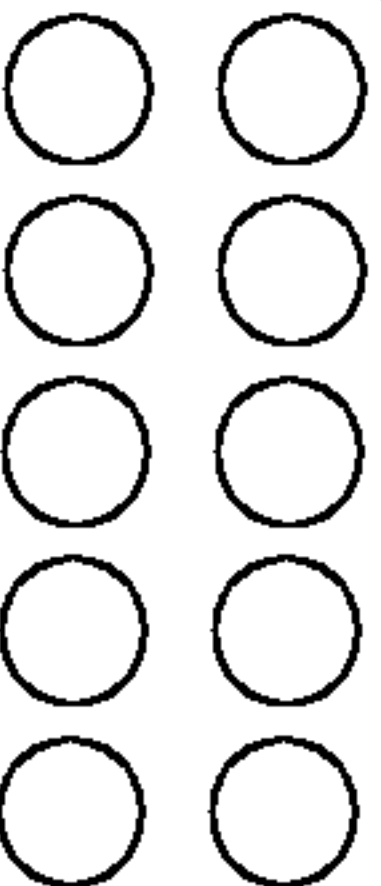
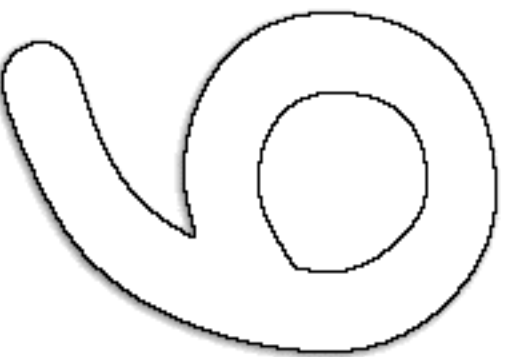
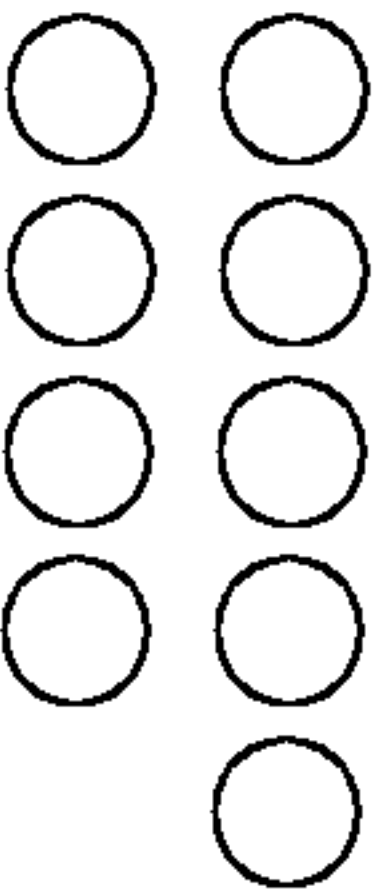
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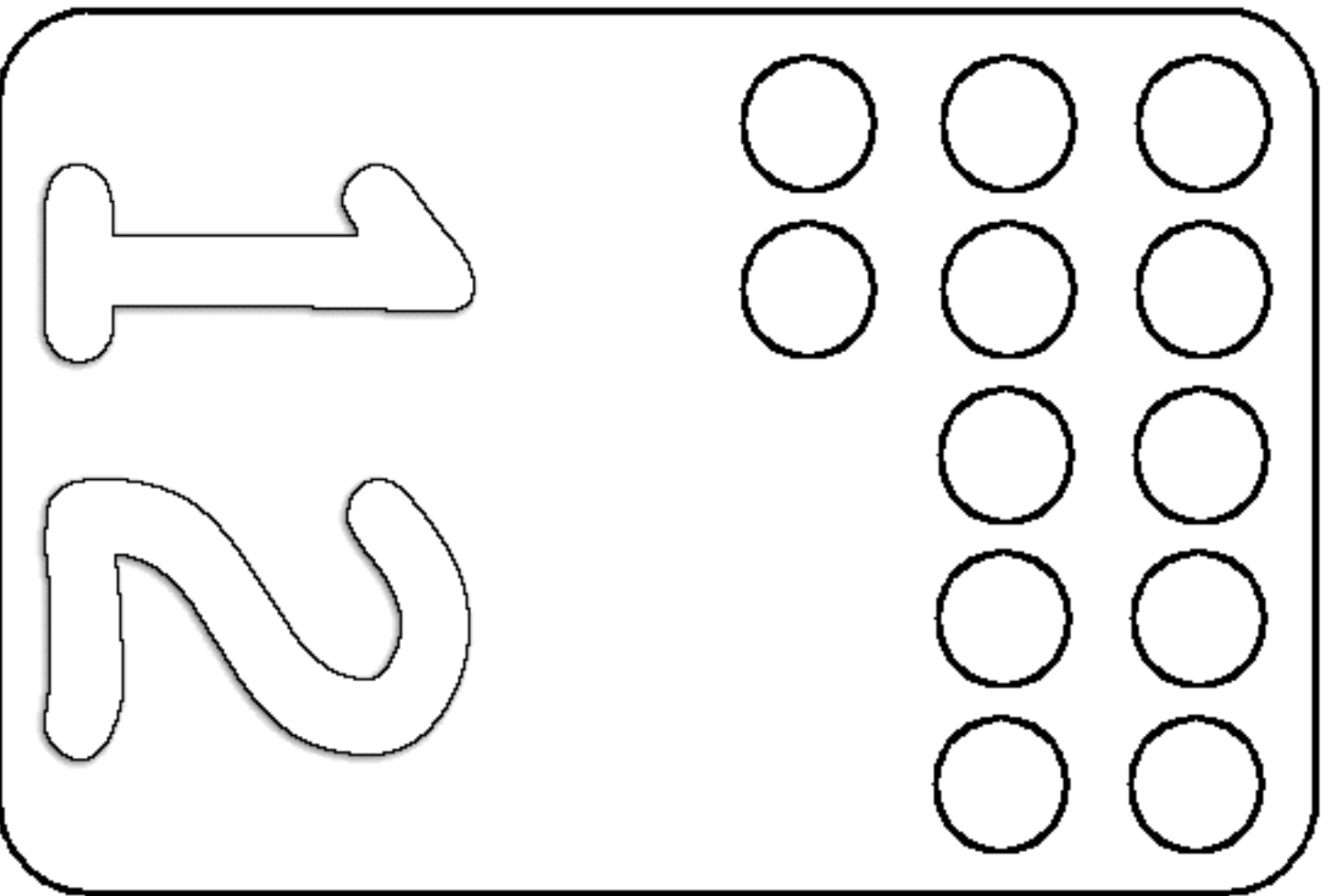
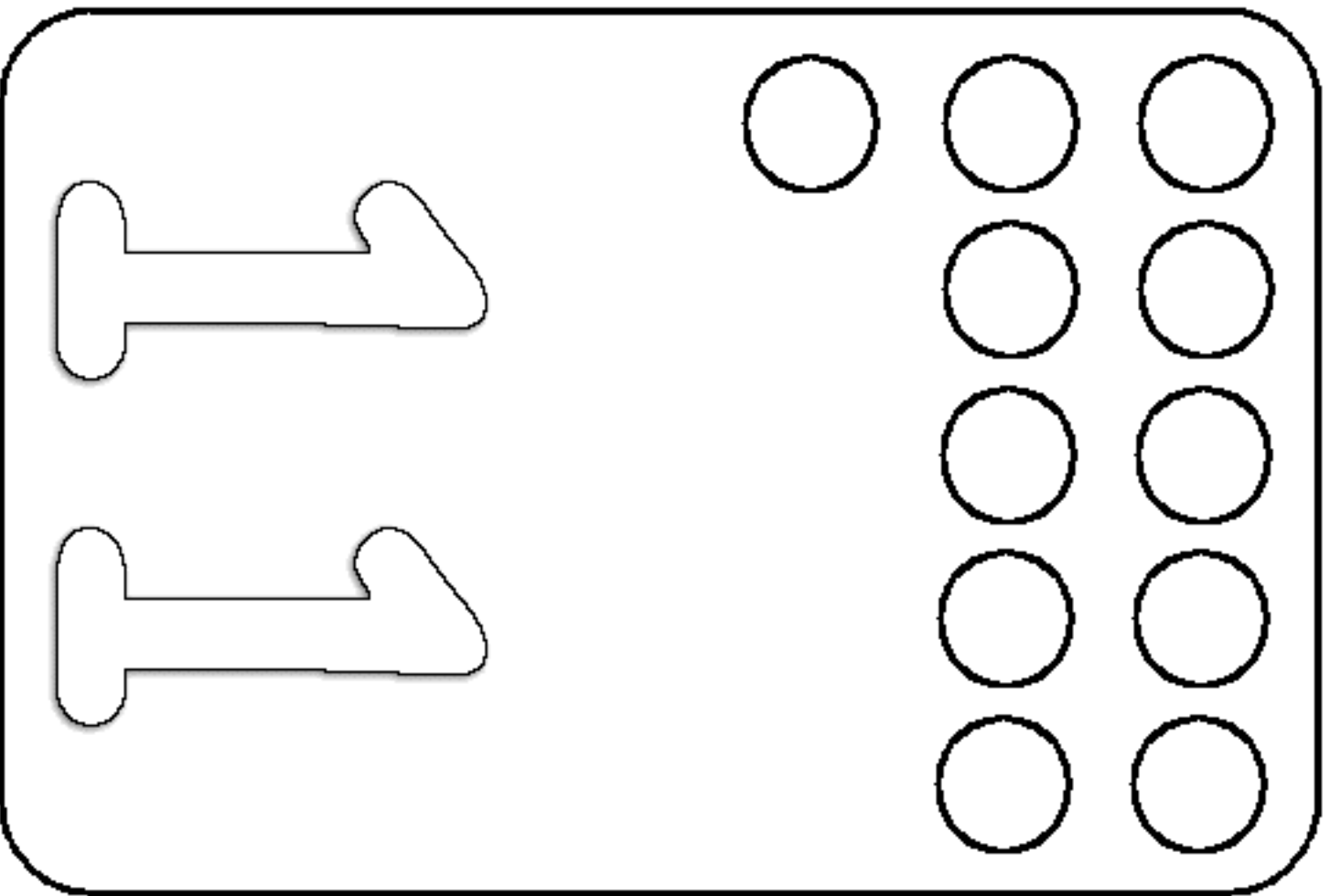
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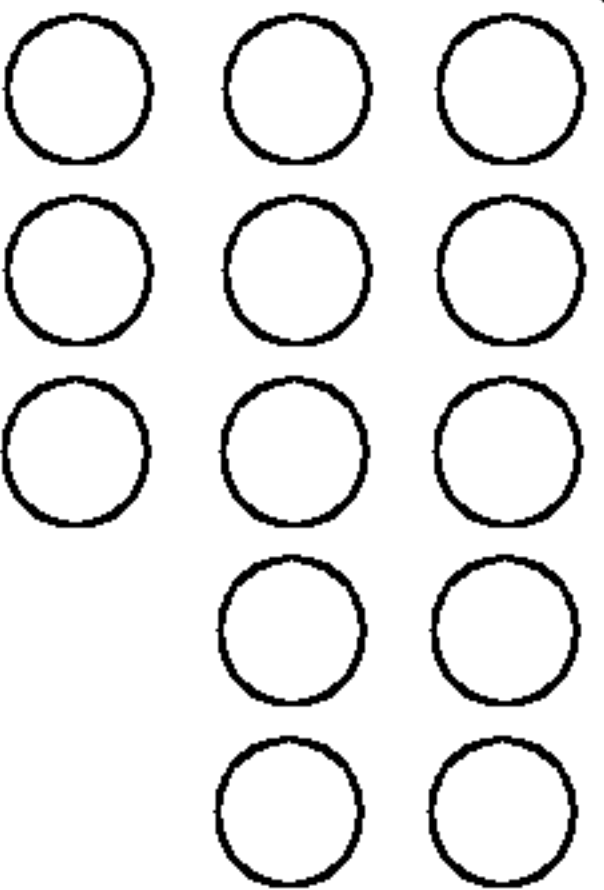


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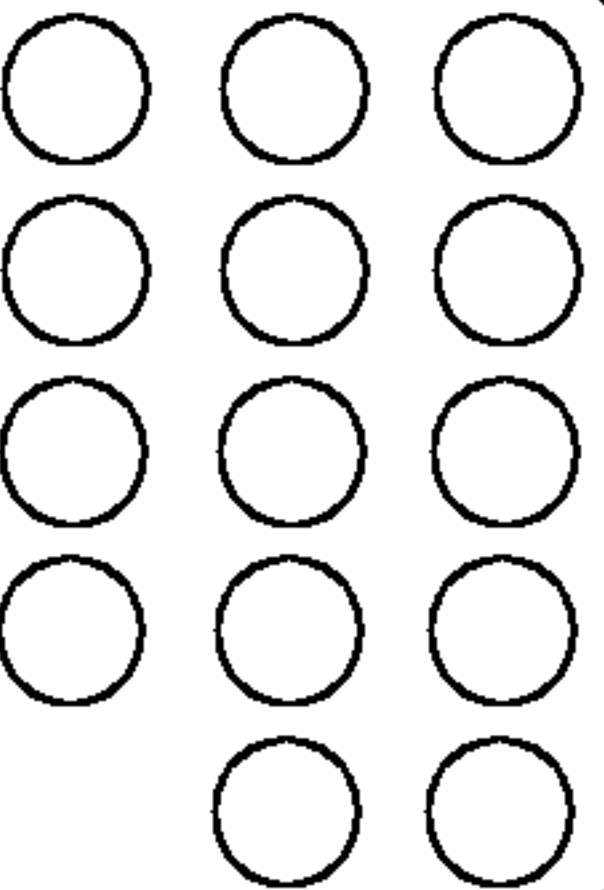




# Play Dough Counting Cards



13



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# Play Dough Counting Cards

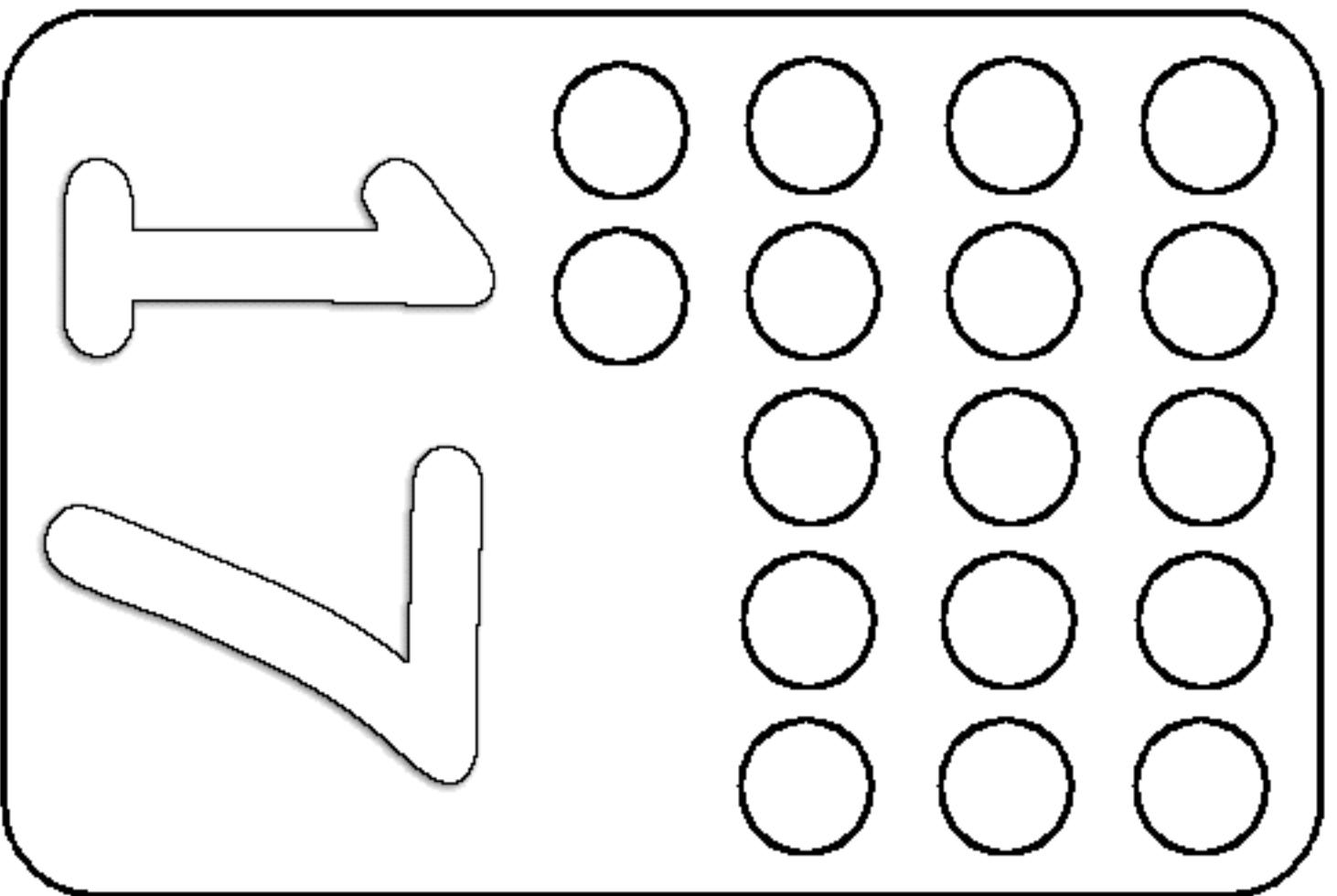
15

A grid of 15 circles arranged in three rows of five.

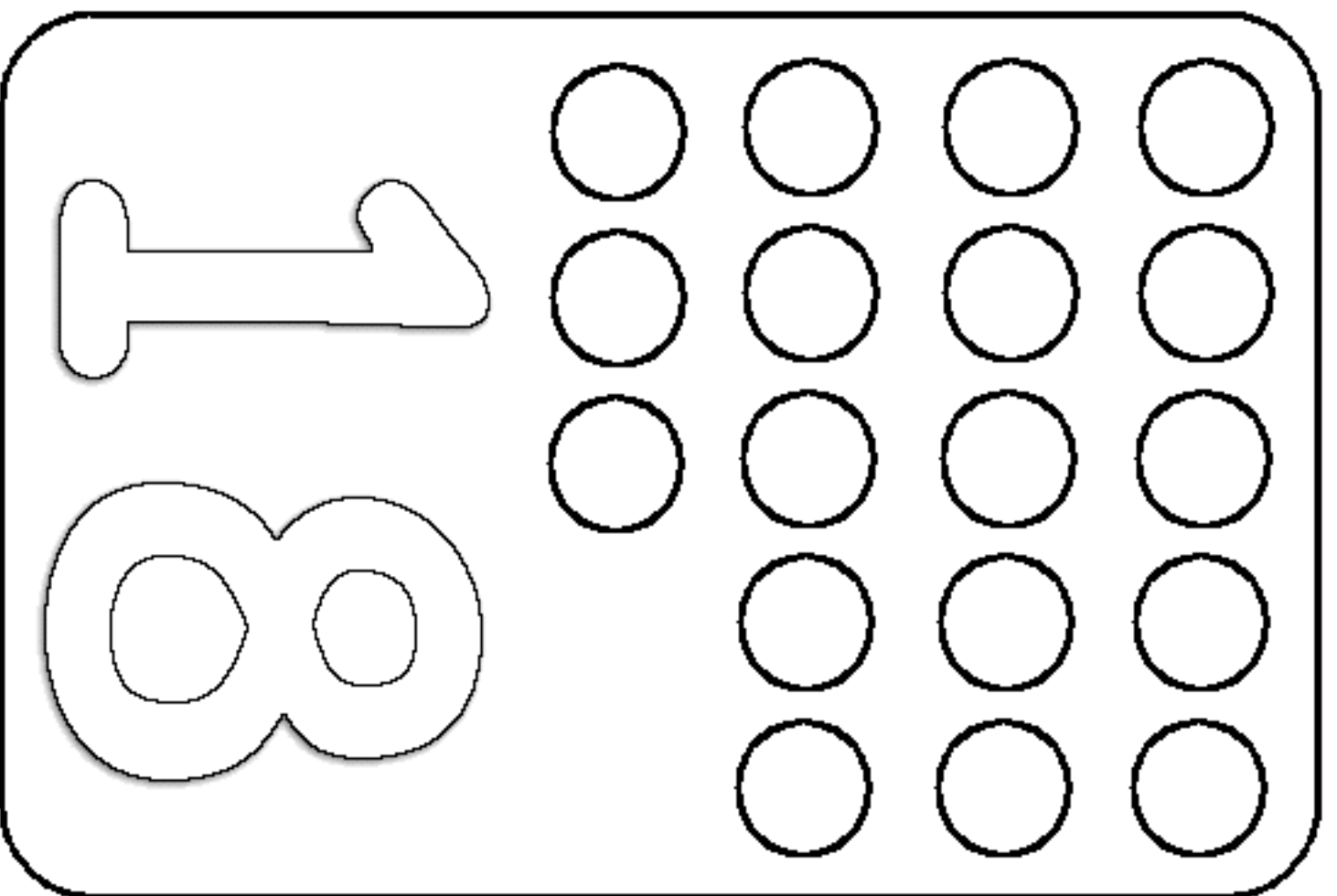
16

A grid of 16 circles arranged in three rows of five, with one additional circle below the first row.

# Play Dough Counting Cards



A rectangular card with rounded corners. On the left side, the numbers '1' and '7' are printed in a large, hollow, sans-serif font. To the right of the numbers, there are four rows of circles. The first row contains two circles, and the following three rows each contain seven circles, for a total of 38 circles.



A rectangular card with rounded corners. On the left side, the numbers '1' and '8' are printed in a large, hollow, sans-serif font. To the right of the numbers, there are four rows of circles. The first row contains three circles, and the following three rows each contain eight circles, for a total of 33 circles.

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Instructions: Print on cardstock paper ... cut out and laminate. Children can use play dough to fill the inside of each number. They can also make play dough balls and either put the correct number of balls on the plain number cards or put on the cards with the blank circles. This is a great activity for developing math skills and for fine motor skills development.