

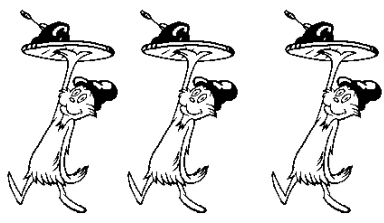









Name _____

Dr. Seuss Math






Write the number of Seuss characters for each box. Circle the set with the greater number of creatures on each line.

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Name _____

Dr. Seuss Equations

Write an equation for each picture.

$\underline{\quad} + \underline{\quad} = \underline{\quad}$	 Five cats are shown, each holding a plate with a piece of fruit. They are arranged in two groups: two on the left and three on the right.
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	 Seven Grinch-like creatures are shown, arranged in two groups: four on the left and three on the right.
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	 Nine Cat in Hats are shown, arranged in two groups: six on the left and three on the right.
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	 Ten fuzzy creatures are shown, arranged in two rows: six in the top row and four in the bottom row.
$\underline{\quad} + \underline{\quad} = \underline{\quad}$	 Ten striped hats are shown, arranged in two rows: five in the top row and five in the bottom row.