

Addition Games: Made by Liesl at homeschoolden.com

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Penguin Doubles Game:



You need tokens and one die.

Print out the game boards on card stock. Each player gets a penguin and tokens.

Players take turns rolling the die and doubling the number rolled. If possible, the player covers the space on his/her game board.

Then the next player rolls the die, doubles the number and covers the space on his/her penguin.

The first player to cover all the numbers on his/her penguin wins!



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Doubles Bingo

Penguin Addition Game:



You need tokens and two dice.

Print out the game board on card stock. Each player chooses one of the four addition penguins and gets tokens.

Players take turns rolling the two dice and adding them together. If possible, the player covers the space on his/her game board.

Then the next player rolls the dice, adds them together, and covers the space on his/her penguin.

The first player to cover all the numbers on his/her penguin wins!



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Addition Bingo - 1

Feel free to make as many copies as you need for your kids or the students in your classroom. This file may not be uploaded onto any file-sharing website.



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Doubles Game



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Doubles Game

Name: _____

Doubling Practice



$8 + 8 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$2 + 2 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$

$10 + 10 = \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$1 + 1 = \underline{\hspace{2cm}}$

$6 + 6 = \underline{\hspace{2cm}}$

$9 + 9 = \underline{\hspace{2cm}}$

$10 + 10 = \underline{\hspace{2cm}}$

$7 + 7 = \underline{\hspace{2cm}}$

$8 + 8 = \underline{\hspace{2cm}}$

$4 + 4 = \underline{\hspace{2cm}}$

$3 + 3 = \underline{\hspace{2cm}}$



Name: _____

Addition Practice



$1 + 3 = \underline{\hspace{2cm}}$

$2 + 6 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$5 + 5 = \underline{\hspace{2cm}}$

$5 + 2 = \underline{\hspace{2cm}}$

$1 + 2 = \underline{\hspace{2cm}}$

$6 + 5 = \underline{\hspace{2cm}}$

$4 + 5 = \underline{\hspace{2cm}}$

$3 + 5 = \underline{\hspace{2cm}}$

$4 + 6 = \underline{\hspace{2cm}}$

$5 + 1 = \underline{\hspace{2cm}}$

$6 + 4 = \underline{\hspace{2cm}}$

$3 + 6 = \underline{\hspace{2cm}}$

$6 + 1 = \underline{\hspace{2cm}}$

$5 + 3 = \underline{\hspace{2cm}}$

$2 + 4 = \underline{\hspace{2cm}}$

$4 + 6 = \underline{\hspace{2cm}}$

$3 + 2 = \underline{\hspace{2cm}}$

$5 + 6 = \underline{\hspace{2cm}}$

$6 + 3 = \underline{\hspace{2cm}}$





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Addition Game - 1



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Addition Game - 2



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Addition Game - 3



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Addition Game - 4