

Introduction to Doubling

Introduction to doubling power point and listen to the Doubles Rap

<https://www.youtube.com/watch?v=8jOzhiACB68>

Practical Activities

Teaching doubling with a mirror



A Perfect Match Doubles Game

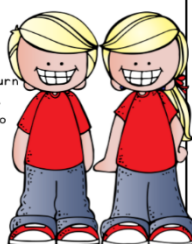
A PERFECT MATCH (DOUBLES)

Materials Needed:
1 Deck of Doubles Math Fact Cards and Sums (cut apart and shuffled)
2 Players

Directions:
This game is played like Memory. Players will lay all of the cards face down into an array.

On a player's turn, he will choose two cards to turn over. If the cards match (doubles fact and sum), he will keep the pair and go again. If the cards do not match, he will turn them back over and the next player will take a turn.

The game is over when all of the matches have been found. The player with the most matches wins the game.



Cover Up Game

COVER UP (DOUBLES)

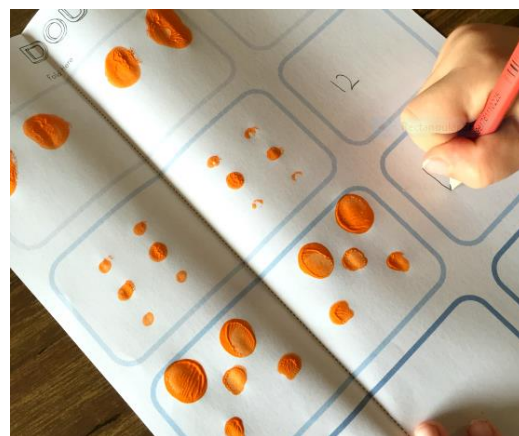
Materials Needed:
1 Cover Up (Doubles) Game Board
1 Deck of Doubles Math Fact Cards (cut apart and shuffled)
2 Players
Cubes or Game Markers in 2 Different Colors (one color for each player)

Directions:
On a player's turn, he will draw one math fact card. He will solve the doubles fact and look for the sum on the game board. He can only cover the sum once. If the sum is no longer available, he doesn't cover anything and the next player goes.

The game is over when one player gets three sums in a row (vertically, horizontally, or diagonally) OR when all of the sums are covered.

Players may need to reshuffle the cards during the game.

Double painting activity - template



- Simply add some dots of paint to the left side of the paper, refold the paper along the dotted line and squish it together.
- Open to reveal your double number then record the number you can now see.

Extension - try working out the doubles up to 30.