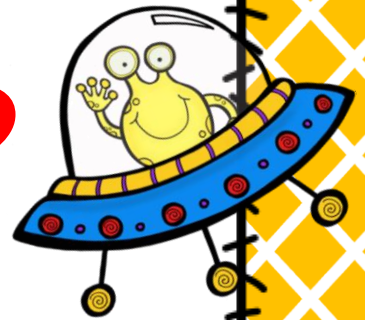
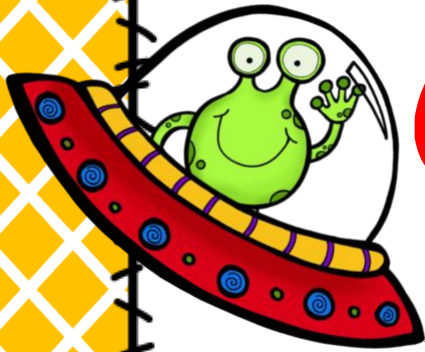


Subtraction

FREEBIE

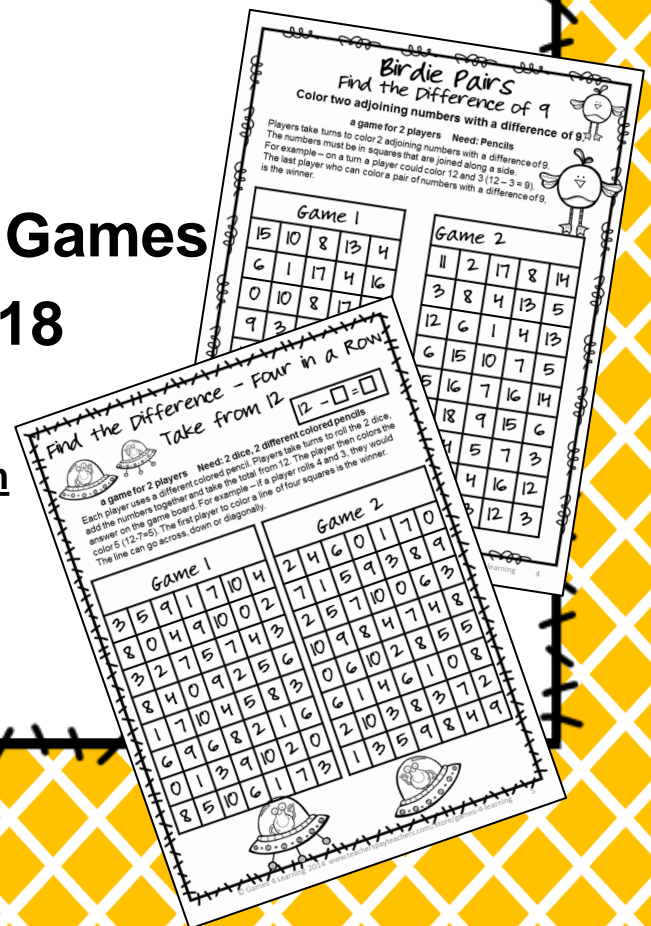
NO Prep

Games



Print and Play Math Games
Subtraction to 18

By Games 4 Learning
www.teacherspayteachers.com

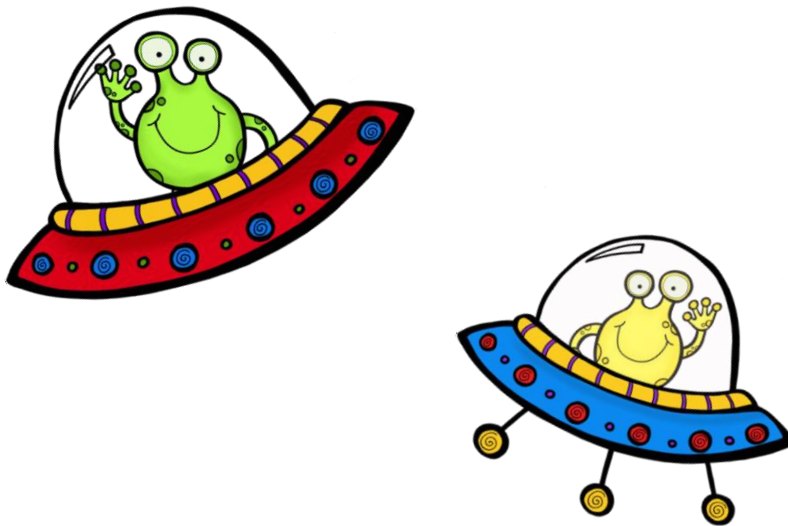


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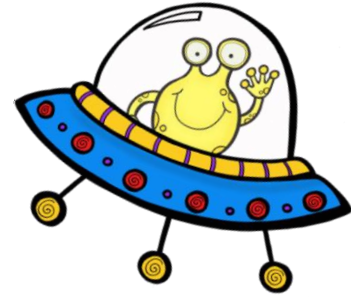
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Preparing the Games



These are 'Print and Play' games.
Simply print the game on paper and it is ready.
Players will require pencils to play.

Each game is for 2 players with 2 games provided on each sheet so that the players can play the game twice.

Using the Games

Math Centers – These games are ideal for a math center activity. Have the children read the instructions themselves if possible as this is a great reading comprehension activity.

Display on Smart Board – The games can be projected onto your smart board and the class can be broken into 2 teams to play.

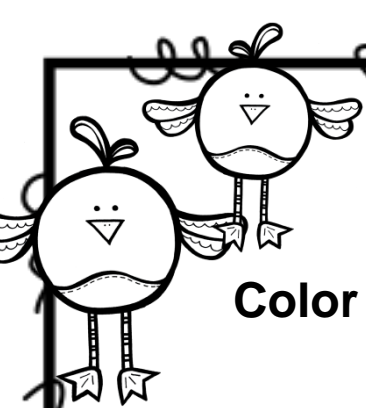
Homework – The games are also suitable for homework. They are a fun alternative to regular homework and parents can be involved in playing the game with their children. This is really popular with the kids and the parents.

Fast Finishers – The games are a perfect activity for those children who finish their work early.

Students as Teachers - A worthwhile activity is to have children learn how to play a game and then teach it to others. Teaching others how to play is a great communication activity.

Buddy Class Activity – Another use for the games is to use them as a buddy class activity. Have the younger students 'teach' their older buddies how to play the game.





Birdie Pairs

Find the Difference of 9

Color two adjoining numbers with a difference of 9.

a game for 2 players Need: Pencils

Players take turns to color 2 adjoining numbers with a difference of 9.

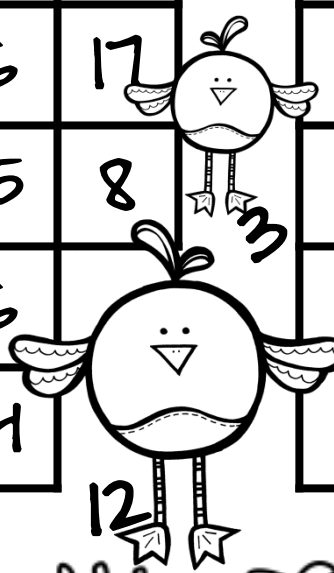
The numbers must be in squares that are joined along a side.

For example – on a turn a player could color 12 and 3 ($12 - 3 = 9$).

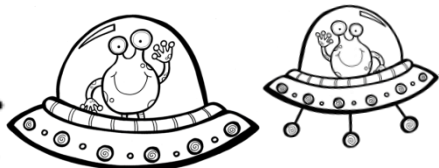
The last player who can color a pair of numbers with a difference of 9, is the winner.

Game 1				
15	10	8	13	4
6	1	17	4	16
0	10	8	17	7
9	3	12	14	5
18	14	16	3	12
14	5	8	6	17
5	2	11	15	8
11	9	15	6	
2	18	5	14	

Game 2				
11	2	17	8	14
3	8	4	13	5
12	6	1	4	13
6	15	10	7	5
15	16	7	16	14
9	18	9	15	6
18	14	5	7	3
14	5	4	16	12
11	2	13	12	3



Find the Difference - Four in a Row



Take from 12

$$12 - \square = \square$$

a game for 2 players Need: 2 dice, 2 different colored pencils

Each player uses a different colored pencil. Players take turns to roll the 2 dice, add the numbers together and take the total from 12. The player then colors the answer on the game board. For example – if a player rolls 4 and 3, they would color 5 ($12-7=5$). The first player to color a line of four squares is the winner. The line can go across, down or diagonally.

Game 1						
3	5	9	1	7	10	4
8	0	4	9	10	0	2
3	2	7	5	7	4	3
8	4	0	9	2	5	6
1	7	10	4	5	8	3
6	9	6	8	2	1	6
0	1	3	9	10	2	0
8	5	10	6	1	7	3

Game 2						
2	4	6	0	1	7	0
7	1	5	9	3	8	9
2	5	7	10	0	6	3
10	9	8	4	7	4	8
0	6	10	2	8	5	5
6	1	4	6	1	0	8
2	10	3	8	3	7	2
1	3	5	9	8	4	9

