

Plus 10

$10 + 0 = 10$

$10 + 1 = 11$

$10 + 2 = 12$

$10 + 3 = 13$

$10 + 4 = 14$

$10 + 5 = 15$

$10 + 6 = 16$

$10 + 7 = 17$

$10 + 8 = 18$

$10 + 9 = 19$

$10 + 10 = 20$

Plus 10 Instructional Songs and Videos:

DISCLAIMER ABOUT YOUTUBE:

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<https://www.youtube.com/watch?v=MmLMU8BqyKw>

<https://www.youtube.com/watch?v=A4p47KeUxW0>

<https://www.youtube.com/watch?v=1i7vmqGLjP4>

<https://www.youtube.com/watch?v=wp5P75SFA-8>

Plus 10 Games:

[Roll Plus 10](#)

[Fast 10 Oceans Bump](#)

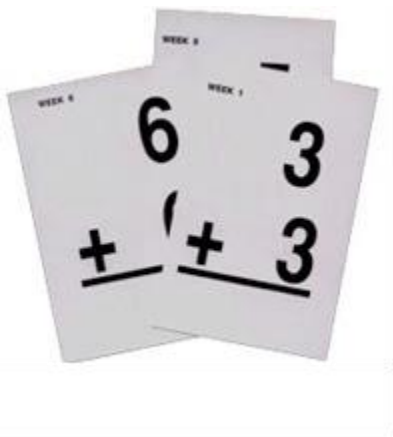
True or False Adding 10

Plus 10 Squares

Plus 10 Online Games:

<https://www.sheppardsoftware.com/mathgames/mathlines/mathlinesAS2.htm>

Fluency- Addition Tips



If you are unable to print out a game, copy the game onto a piece of paper.

Partners should check each other's answers using an addition chart (one is on the next page), or players can draw a picture. If you don't have [dice](#), you can:

- Make and use numeral cards instead.
- Cut paper into squares and write one number (0- 10) on each square
- Use virtual dice. <https://dice.virtuworld.net/>
- Many games call for game pieces called counters. Students can use coins, bottle caps, paper clips, or game pieces from games at home.

- For **spinners**, a pencil and a paper clip work well

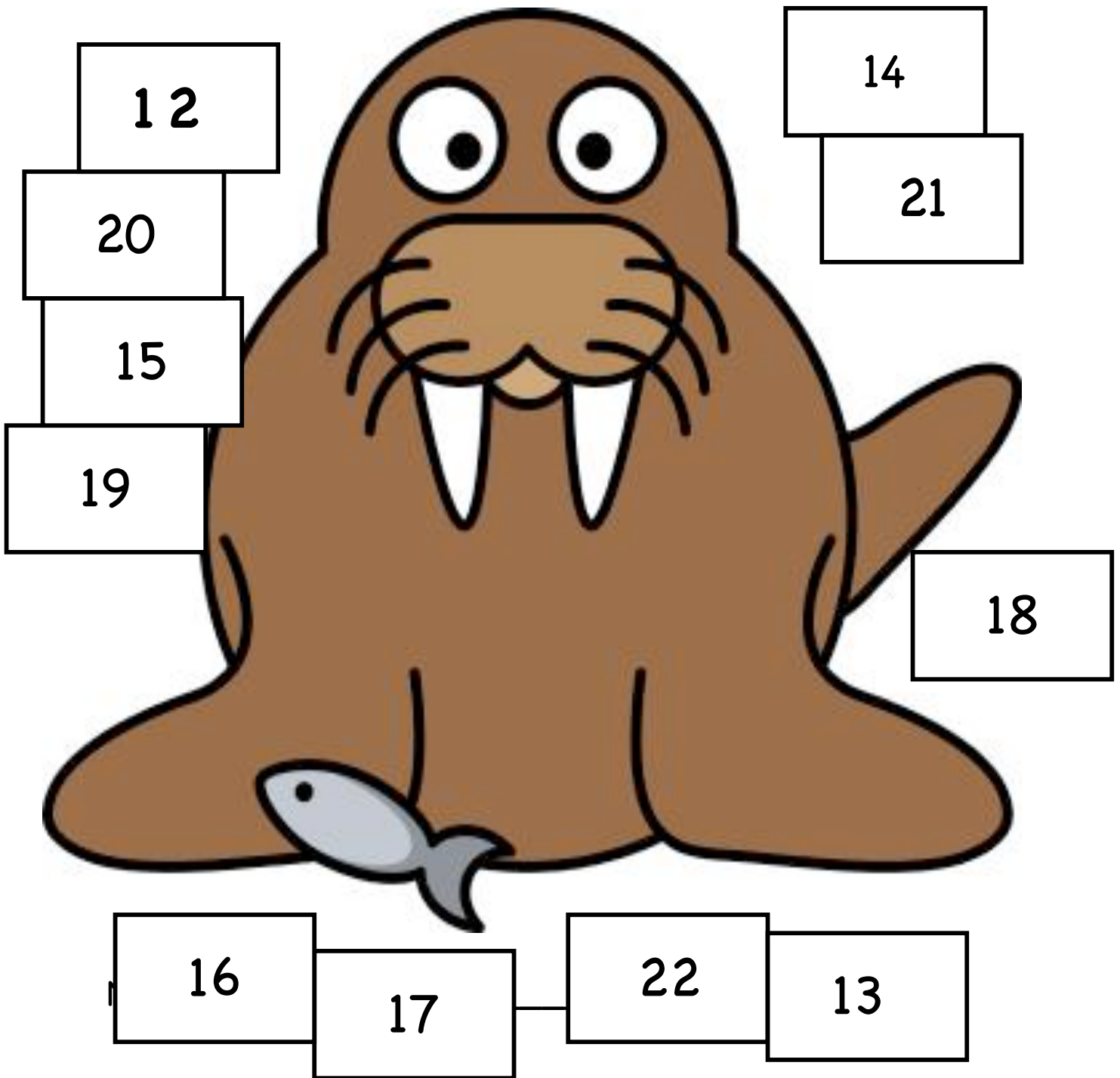
Addition Table (Sums to 20) Color-Coded by Strategy

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

<u>Addition Strategies</u>	Doubles Plus Two
Plus/Minus Zero	Making Ten
Doubles	Plus Ten
Doubles Plus One	Plus Nine (Plus 10 Minus 1)

ROLL PLUS TEN

Roll two dice. Add ten to the number rolled. Cover the block of ice with your final sum. Write the addition sentence for your roll plus ten on the recording sheet.



ROLL PLUS TEN RECORDING SHEET

Write an addition sentence for each roll plus ten.

The first addend is the number you roll.

The second addend is always 10.

1. _____ + _____ = _____

2. _____ + _____ = _____

3. _____ + _____ = _____

4. _____ + _____ = _____

5. _____ + _____ = _____

6. _____ + _____ = _____

7. _____ + _____ = _____

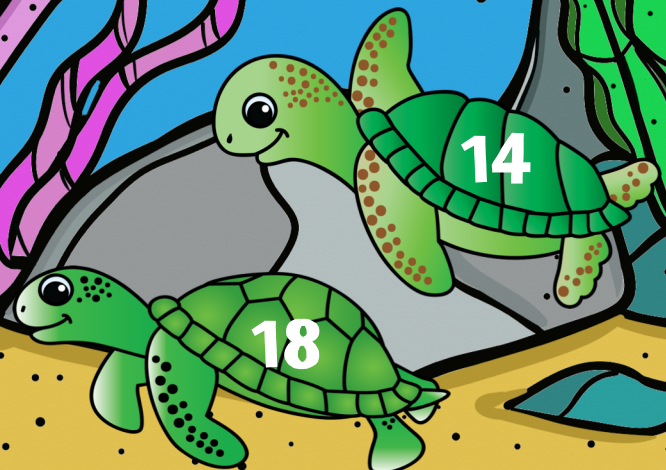
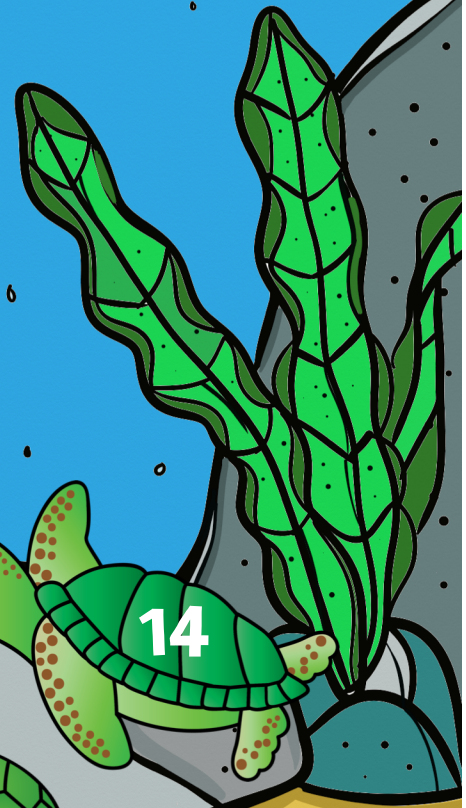
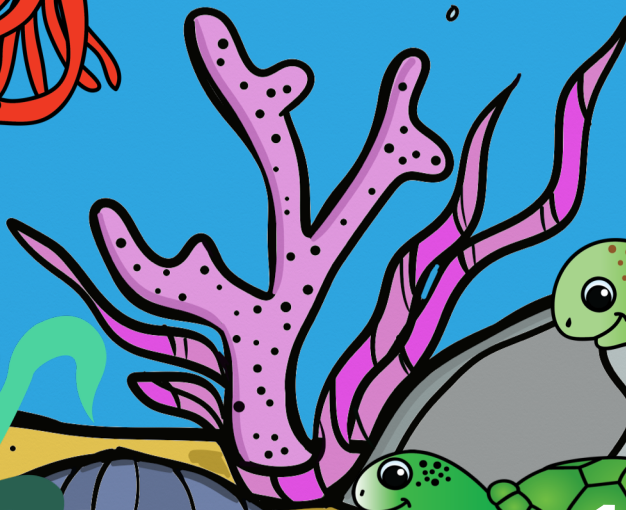
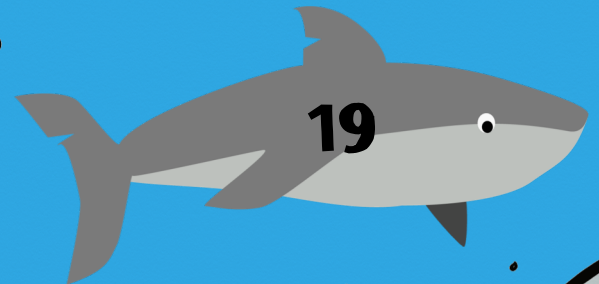
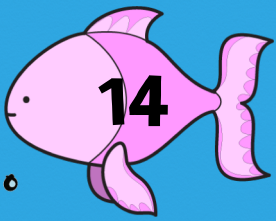
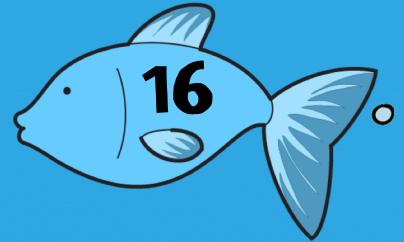
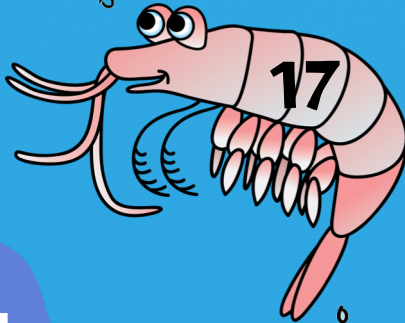
8. _____ + _____ = _____

9. _____ + _____ = _____

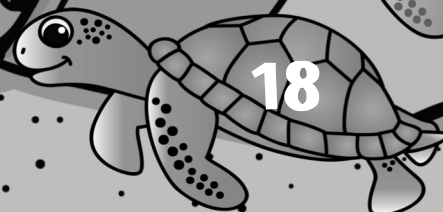
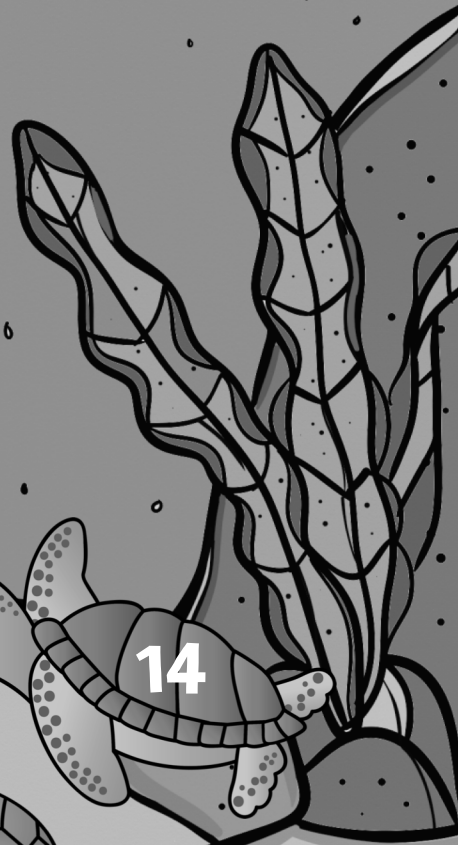
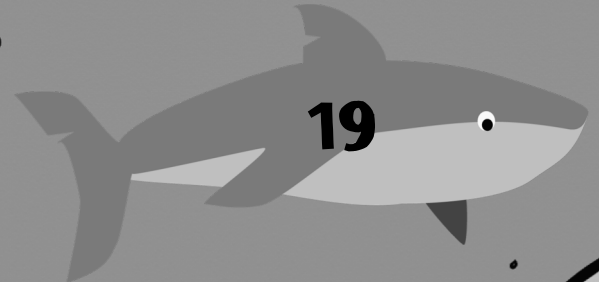
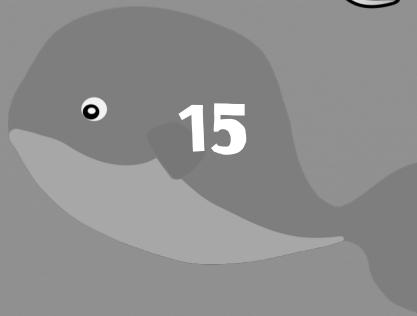
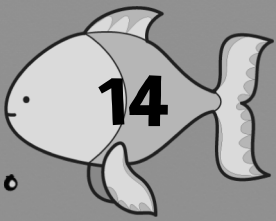
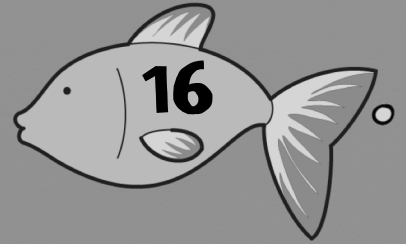
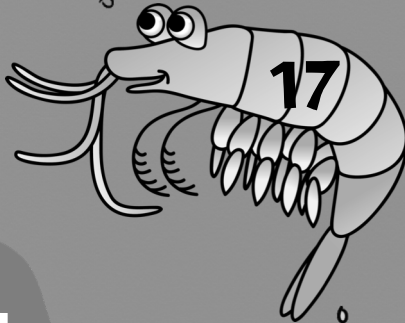
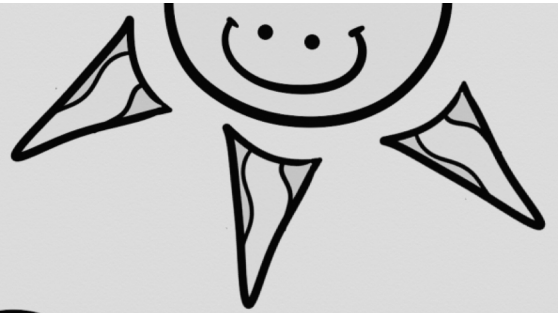
10. _____ + _____ = _____

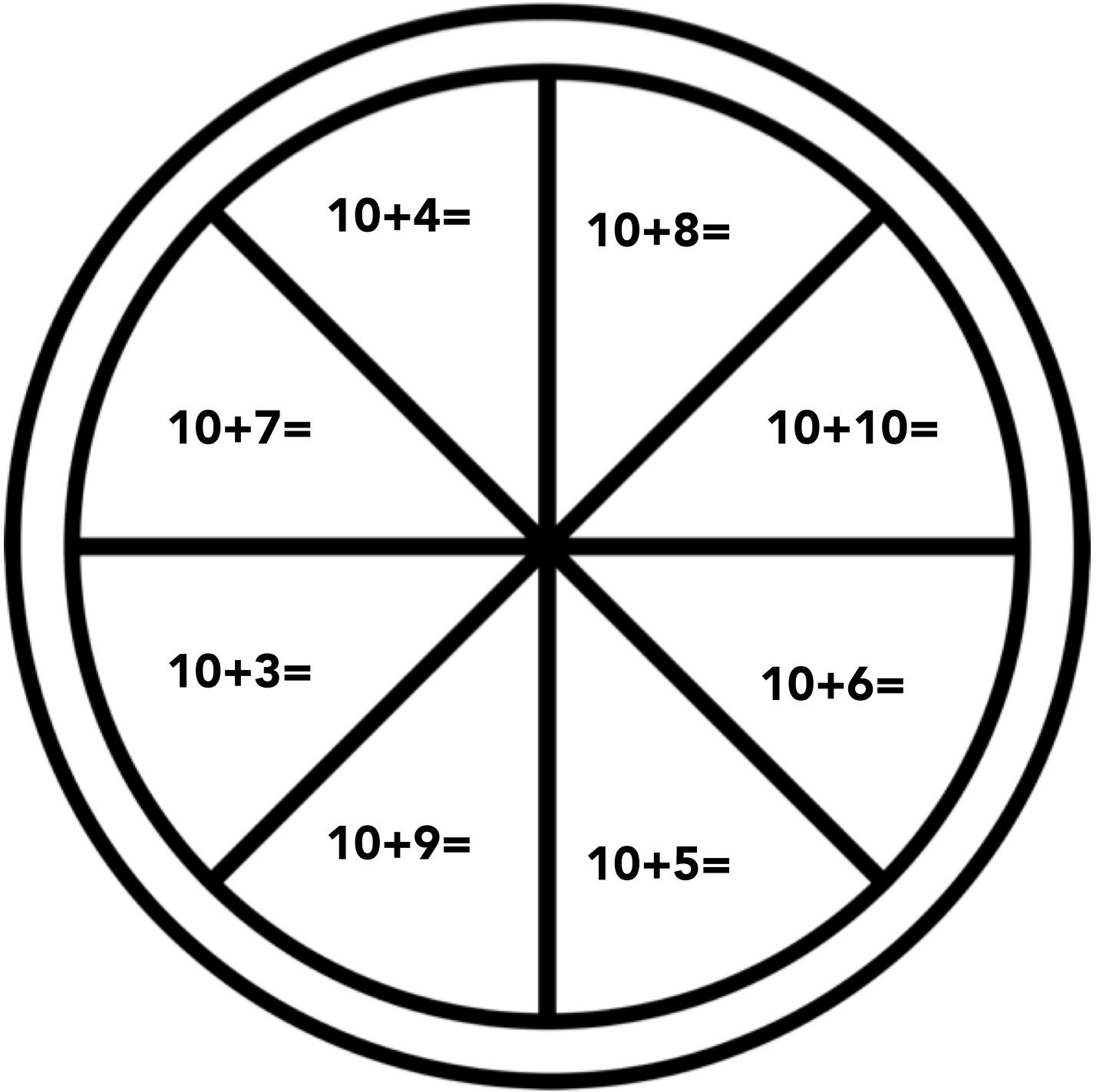
11. _____ + _____ = _____

Fast Tens Bump



Fast Tens Bump





$10+4=$

$10+8=$

$10+7=$

$10+10=$

$10+3=$

$10+6=$

$10+9=$

$10+5=$

Fast Tens Ocean Bump Directions:

Materials:

2 different colors of markers. (unifex or connecting cubes work well)

Paperclip for spinner

Directions:

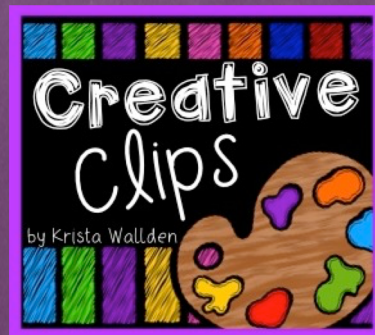
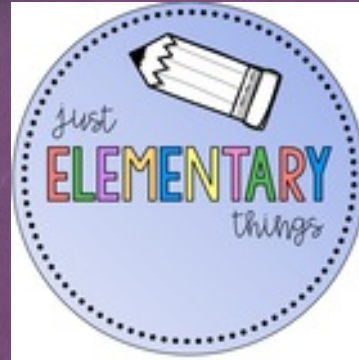
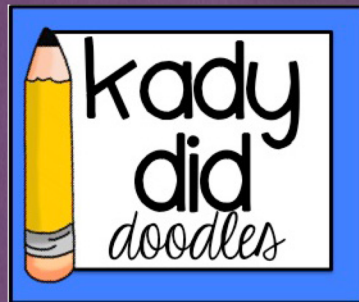
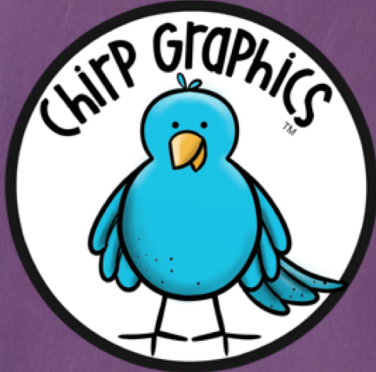
Player 1 spins the spinner. Add the number that you land on to 10) Example $8+10=18$. If the player answers correctly they play a marker on 18.

Player 2 spins and does the same.

If a player needs to mark a spot that is already taken they may "BUMP" their opponent from the spot.

The winner has the most markers on the board at the end of the game.

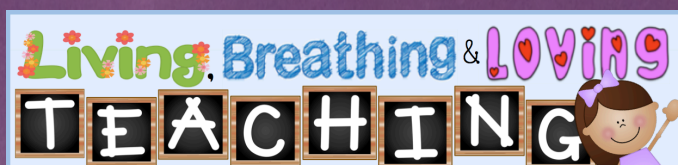
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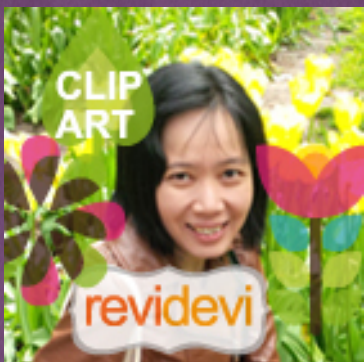
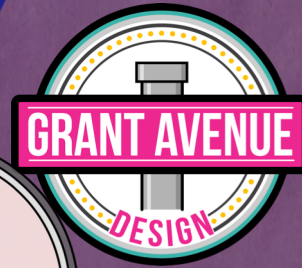


<https://www.teacherspayteachers.com/Store/Courtney-Keimer>

Pigknit

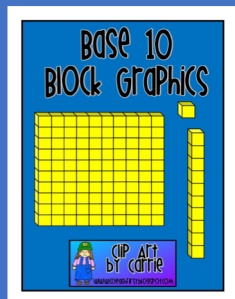
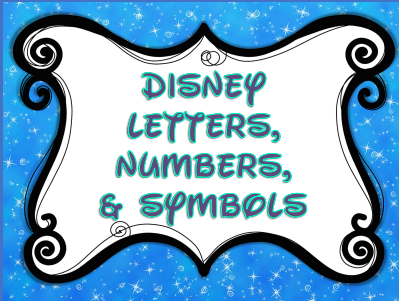
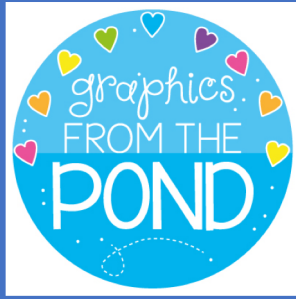
<https://www.teacherspayteachers.com/tore/Teacher-Dollar-Store>





Fun Classroom Creations

<http://www.teacherspayteachers.com/Store/Revidevi>



True or False-Adding 10

TRUE

FALSE

Directions: Sort the equations into TRUE or FALSE based on the answer you find

Cut and paste or laminate and use on True/ False Board

$36+10= 46$

$32+10=52$

$11+10=31$

$70+10=80$

$25+10=45$

$27+10=57$

$25+10=35$

$43+10=53$

$55+10=65$

$63+10=93$

$90+10=100$

$61+10=91$

$68+10=78$

$16+10=26$

$80+10=70$

$40+10=60$

True or False-Adding 10

TRUE

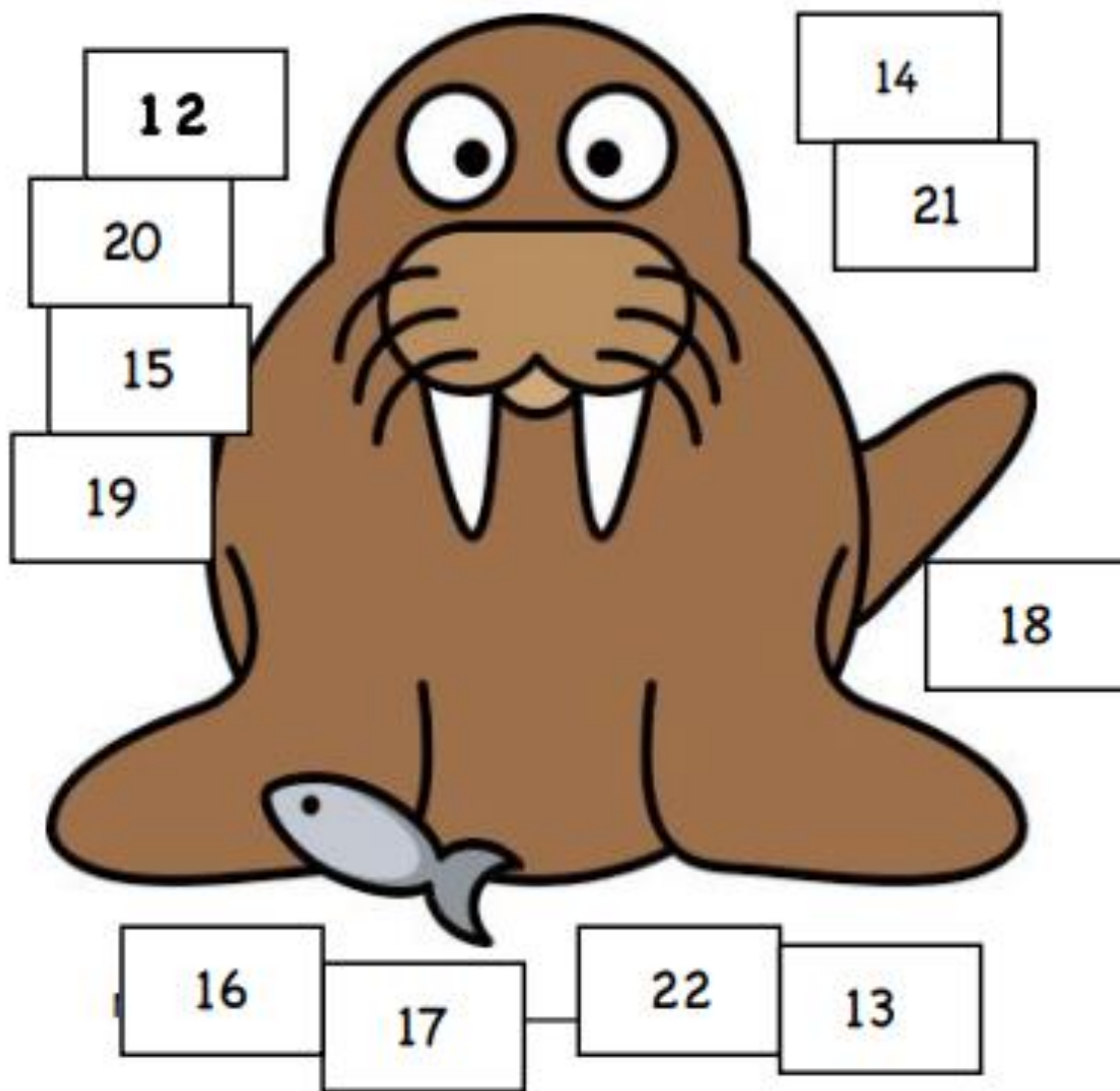
FALSE

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Directions: Record your answers from the TRUE FALSE card sort

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5. _____ + _____ = _____ 6. _____ + _____ = _____

7. _____ + _____ = _____ 8. _____ + _____ = _____

9. _____ + _____ = _____ 10. _____ + _____ = _____

11. _____ + _____ = _____

Fast Tens Ocean Bump Directions:

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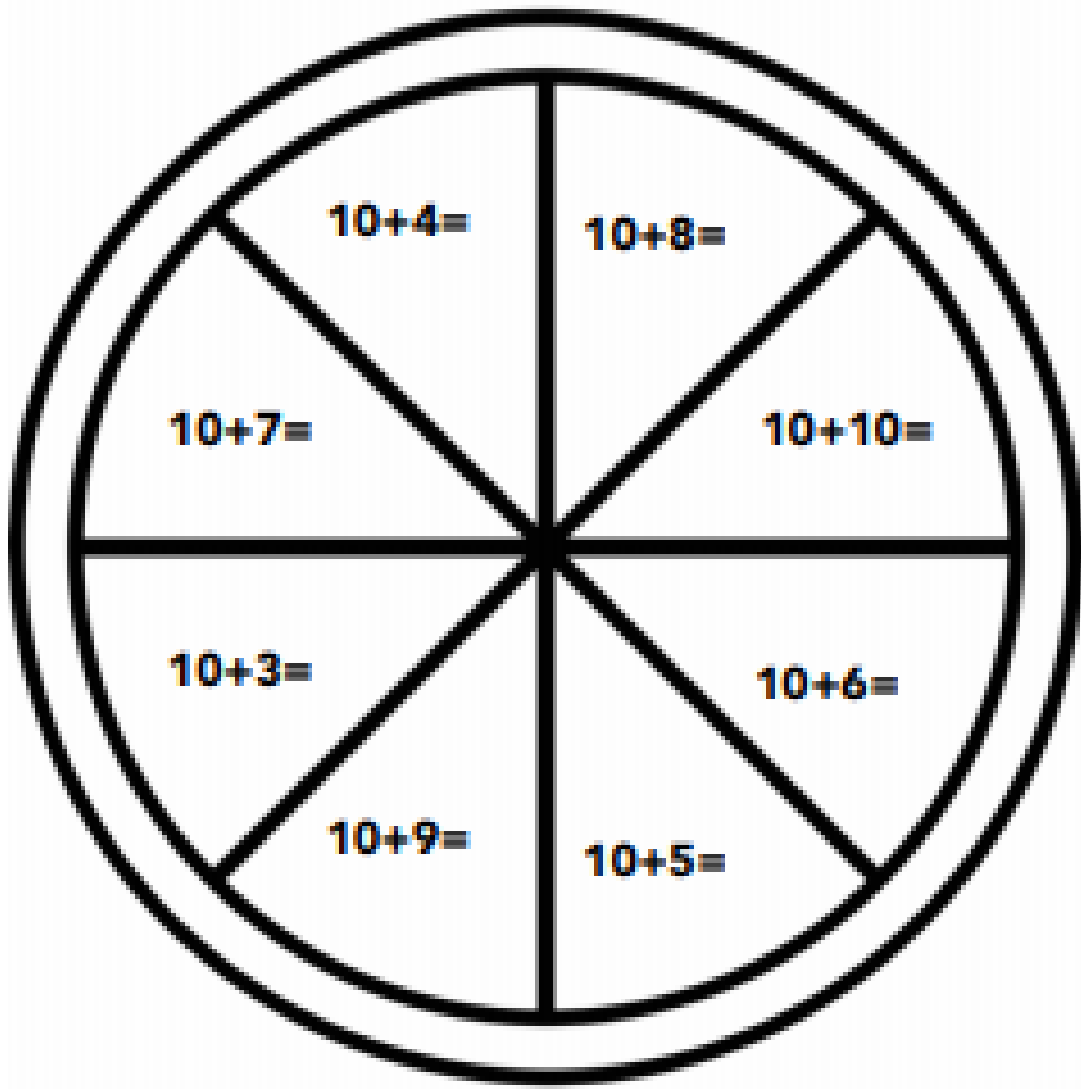
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$61+10=91$

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Squares

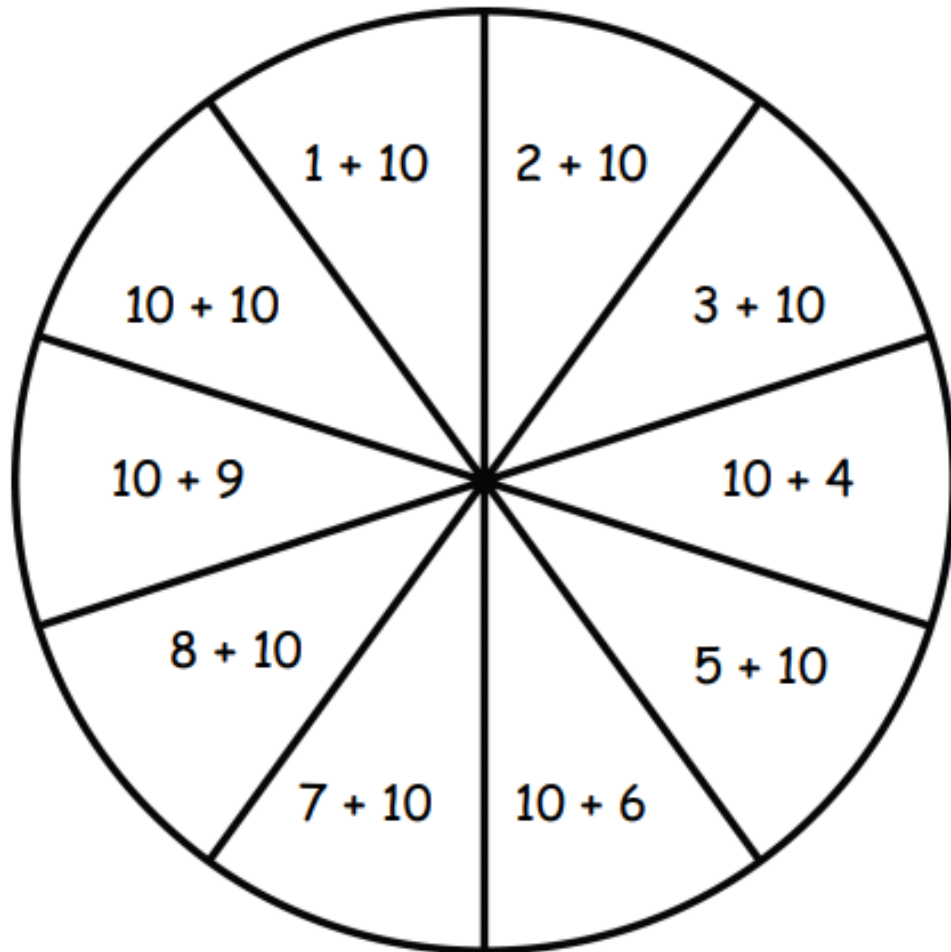
20	12	11	14	16	13
16	11	17	19	12	18
20	12	14	16	13	14
18	15	12	20	18	20
14	16	13	12	18	17
17	12	19	14	15	18

Directions:

1. The player who spins the highest number goes first.
2. Take turns spinning the spinner and adding.
3. Find a space on the board with that sum and place your counter or chip on it.
4. The first player to make a square (see below) wins.

14	16
12	20

Squares Spinner



Squares

20	12	11	14	16	13
16	11	17	19	12	18
20	12	14	16	13	14
18	15	12	20	18	20
14	16	13	12	18	17
17	12	19	14	15	18

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Squares Spinner

