

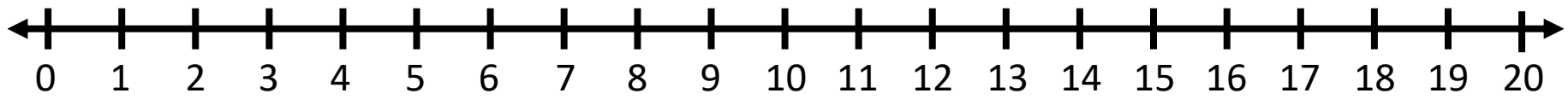
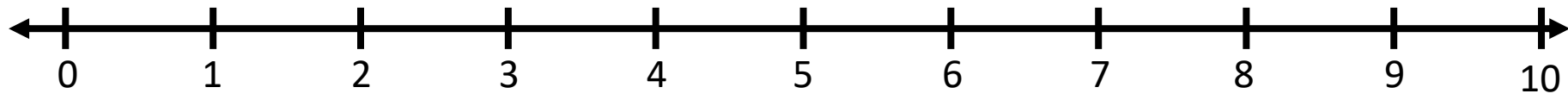
Addition Strategies – Within 10 practice

Now you have a strategy for all these Math Facts – Time to Practice

+	0	1	2	3	4	5	6	7	8	9	10
0	$0+0=0$	$1+0=1$	$2+0=2$	$3+0=3$	$4+0=4$	$5+0=5$	$6+0=6$	$7+0=7$	$8+0=8$	$9+0=9$	$10+0=10$
1	$0+1=1$	$1+1=2$	$2+1=3$	$3+1=4$	$4+1=5$	$5+1=6$	$6+1=7$	$7+1=8$	$8+1=9$	$9+1=10$	$10+1=11$
2	$0+2=2$	$1+2=3$	$2+2=4$	$3+2=5$	$4+2=6$	$5+2=7$	$6+2=8$	$7+2=9$	$8+2=10$	$9+2=11$	$10+2=12$
3	$0+3=3$	$1+3=4$	$2+3=5$	$3+3=6$	$4+3=7$	$5+3=8$	$6+3=9$	$7+3=10$	$8+3=11$	$9+3=12$	$10+3=13$
4	$0+4=4$	$1+4=5$	$2+4=6$	$3+4=7$	$4+4=8$	$5+4=9$	$6+4=10$	$7+4=11$	$8+4=12$	$9+4=13$	$10+4=14$
5	$0+5=5$	$1+5=6$	$2+5=7$	$3+5=8$	$4+5=9$	$5+5=10$	$6+5=11$	$7+5=12$	$8+5=13$	$9+5=14$	$10+5=15$
6	$0+6=6$	$1+6=7$	$2+6=8$	$3+6=9$	$4+6=10$	$5+6=11$	$6+6=12$	$7+6=13$	$8+6=14$	$9+6=15$	$10+6=16$
7	$0+7=7$	$1+7=8$	$2+7=9$	$3+7=10$	$4+7=11$	$5+7=12$	$6+7=13$	$7+7=14$	$8+7=15$	$9+7=16$	$10+7=17$
8	$0+8=8$	$1+8=9$	$2+8=10$	$3+8=11$	$4+8=12$	$5+8=13$	$6+8=14$	$7+8=15$	$8+8=16$	$9+8=17$	$10+8=18$
9	$0+9=9$	$1+9=10$	$2+9=11$	$3+9=12$	$4+9=13$	$5+9=14$	$6+9=15$	$7+9=16$	$8+9=17$	$9+9=18$	$10+9=19$
10	$0+10=10$	$1+10=11$	$2+10=12$	$3+10=13$	$4+10=14$	$5+10=15$	$6+10=16$	$7+10=17$	$8+10=18$	$9+10=19$	$10+10=20$

Use any of the games in this packet to practice – or get out a “Chutes & Ladders” Board game and answer one flash card before taking each turn.

Printing: Black & White, landscape, 2-sided, flip on short edge.



I Spy

Materials needed:

- Flash cards

Prep:

Lay out 9 flashcards in an array, face up. Put the rest of the cards in a stack face down where everyone can reach them.

To Play:

1st player draws a card and answers the problem. If he gets it right, he keeps the card and he looks at the array. He can pick up any other cards on the array that have the same answer as the card he drew. (Replace any picked up cards with cards from the draw stack.)

If he misses the problem, put the card back on the bottom of the draw pile.

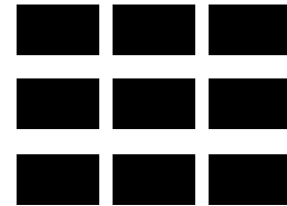
If he accidentally picks up a card that does not have the same answer as the card he drew, he must put any cards he picked up from the array back in the array.

Player 2 does the same and so on.

To win:

First player to get 20 cards wins. Or you can play to a certain time limit or until you run out of cards – then the person with the most cards wins.

Lay out 9 flashcards in an array, face up.



$$0 + 0 =$$

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$$0 + 3 =$$

Addition Strategies: Within 10 practice

$$0 + 6 =$$

Addition Strategies: Within 10 practice

$$0 + 1 =$$

Addition Strategies: Within 10 practice

$$0 + 4 =$$

Addition Strategies: Within 10 practice

$$0 + 7 =$$

Addition Strategies: Within 10 practice

$$0 + 2 =$$

Addition Strategies: Within 10 practice

$$0 + 5 =$$

Addition Strategies: Within 10 practice

$$0 + 8 =$$

Addition Strategies: Within 10 practice

$$0 + 9 =$$

Addition Strategies: Within 10 practice

$$1 + 2 =$$

Addition Strategies: Within 10 practice

$$1 + 5 =$$

Addition Strategies: Within 10 practice

$$0 + 10 =$$

Addition Strategies: Within 10 practice

$$1 + 3 =$$

Addition Strategies: Within 10 practice

$$1 + 6 =$$

Addition Strategies: Within 10 practice

$$1 + 1 =$$

Addition Strategies: Within 10 practice

$$1 + 4 =$$

Addition Strategies: Within 10 practice

$$1 + 7 =$$

Addition Strategies: Within 10 practice

$$1 + 8 =$$

Addition Strategies: Within 10 practice

$$2 + 1 =$$

Addition Strategies: Within 10 practice

$$2 + 4 =$$

Addition Strategies: Within 10 practice

$$1 + 9 =$$

Addition Strategies: Within 10 practice

$$2 + 2 =$$

Addition Strategies: Within 10 practice

$$2 + 5 =$$

Addition Strategies: Within 10 practice

$$1 + 10 =$$

Addition Strategies: Within 10 practice

$$2 + 3 =$$

Addition Strategies: Within 10 practice

$$2 + 6 =$$

Addition Strategies: Within 10 practice

$$2 + 7 =$$

Addition Strategies: Within 10 practice

$$2 + 10 =$$

Addition Strategies: Within 10 practice

$$3 + 3 =$$

Addition Strategies: Within 10 practice

$$2 + 8 =$$

Addition Strategies: Within 10 practice

$$3 + 1 =$$

Addition Strategies: Within 10 practice

$$3 + 4 =$$

Addition Strategies: Within 10 practice

$$2 + 9 =$$

Addition Strategies: Within 10 practice

$$3 + 2 =$$

Addition Strategies: Within 10 practice

$$3 + 5 =$$

Addition Strategies: Within 10 practice

$$3 + 6 =$$

Addition Strategies: Within 10 practice

$$3 + 9 =$$

Addition Strategies: Within 10 practice

$$4 + 2 =$$

Addition Strategies: Within 10 practice

$$3 + 7 =$$

Addition Strategies: Within 10 practice

$$3 + 10 =$$

Addition Strategies: Within 10 practice

$$4 + 3 =$$

Addition Strategies: Within 10 practice

$$3 + 8 =$$

Addition Strategies: Within 10 practice

$$4 + 1 =$$

Addition Strategies: Within 10 practice

$$5 + 1 =$$

Addition Strategies: Within 10 practice

$$9 + 2 =$$

Addition Strategies: Within 10 practice

$$5 + 10 =$$

Addition Strategies: Within 10 practice

$$6 + 3 =$$

Addition Strategies: Within 10 practice

$$5 + 2 =$$

Addition Strategies: Within 10 practice

$$6 + 1 =$$

Addition Strategies: Within 10 practice

$$6 + 10 =$$

Addition Strategies: Within 10 practice

$$5 + 3 =$$

Addition Strategies: Within 10 practice

$$6 + 2 =$$

Addition Strategies: Within 10 practice

$$7 + 1 =$$

Addition Strategies: Within 10 practice

$$7 + 2 =$$

Addition Strategies: Within 10 practice

$$8 + 1 =$$

Addition Strategies: Within 10 practice

$$10 + 2 =$$

Addition Strategies: Within 10 practice

$$7 + 3 =$$

Addition Strategies: Within 10 practice

$$8 + 2 =$$

Addition Strategies: Within 10 practice

$$10 + 3 =$$

Addition Strategies: Within 10 practice

$$9 + 1 =$$

Addition Strategies: Within 10 practice

$$8 + 3 =$$

Addition Strategies: Within 10 practice

$$10 + 4 =$$

Addition Strategies: Within 10 practice

$$9 + 3 =$$

Addition Strategies: Within 10 practice

$$4 + 6 =$$

Addition Strategies: Within 10 practice

$$1 + 9 =$$

Addition Strategies: Within 10 practice

$$9 + 10 =$$

Addition Strategies: Within 10 practice

$$6 + 4 =$$

Addition Strategies: Within 10 practice

$$2 + 8 =$$

Addition Strategies: Within 10 practice

$$10 + 1 =$$

Addition Strategies: Within 10 practice

$$5 + 5 =$$

Addition Strategies: Within 10 practice

$$3 + 7 =$$

Addition Strategies: Within 10 practice

