

Directions:

- Remove the cards that show 10. Set them aside.
- Each partner:
 - Take 4 cards.
 - Choose 2 or 3 numbers to subtract from 20.
 - Write an equation to show the difference when subtracting the numbers from 20.
 - Compare differences. The partner who is closer to 0 wins a point.
- Take 2 or 3 new cards. Start the next round.

$$20 - \boxed{} - \boxed{} - \boxed{} = \underline{\hspace{2cm}}$$

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1

2

3

4

5

6

7

8

9

1

2

3

4

5

6

7

8

9

0

0

10

10

Compare Stage 2

$$20 - 4$$

Compare Stage 2

$$20 - 13$$

Compare Stage 2

$$20 - 18$$

Compare Stage 2

$$20 - 12$$

Compare Stage 2

$$20 - 15$$

Compare Stage 2

$$20 - 9$$

Compare Stage 2

$$19 - 7$$

Compare Stage 2

$$19 - 11$$

Compare Stage 2

$$19 - 16$$

Compare Stage 2

$$19 - 3$$

Compare Stage 2

$$18 - 13$$

Compare Stage 2

$$18 - 9$$

Compare Stage 2

$$18 - 6$$

Compare Stage 2

$$18 - 10$$

Compare Stage 2

$$17 - 2$$

Compare Stage 2

$$17 - 8$$

Compare Stage 2

$$17 - 14$$

Compare Stage 2

$$17 - 9$$

Compare Stage 2

$$16 - 12$$

Compare Stage 2

$$16 - 3$$

Compare Stage 2

$$16 - 7$$

Compare Stage 2

$$16 - 8$$

Compare Stage 2

$$15 - 11$$

Compare Stage 2

$$15 - 7$$

Compare Stage 2

$$15 - 6$$

Compare Stage 2

$$15 - 3$$

Compare Stage 2

$$14 - 2$$

Compare Stage 2

$$14 - 6$$

Compare Stage 2

$$14 - 8$$

Compare Stage 2

$$14 - 9$$

Compare Stage 2

$$13 - 4$$

Compare Stage 2

$$13 - 11$$

Compare Stage 2

$$13 - 8$$

Compare Stage 2

$$13 - 7$$

Compare Stage 2

$$12 - 9$$

Compare Stage 2

$$12 - 3$$

Compare Stage 2

$$12 - 6$$

Compare Stage 2

$$12 - 8$$

Compare Stage 2

$$11 - 8$$

Compare Stage 2

$$11 - 9$$

Compare Stage 2

$$11 - 4$$

Compare Stage 2

$$11 - 2$$