

Bundles of 10

A Game of Operations

Bundles of 10

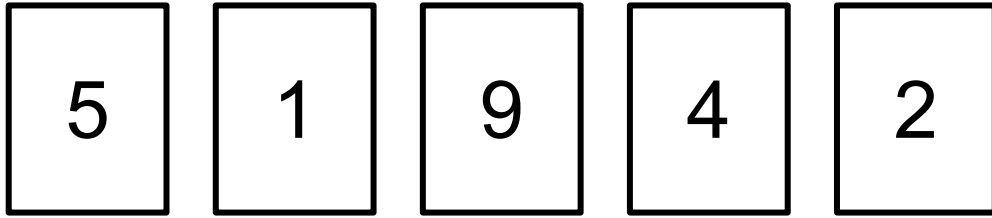
Use all 4 operations in this thinking game!

- Deal 5 playing cards to each person.
- After looking at your cards, think of math problems you could create out of those cards to equal 10.
- Explain your equations to your partners.
- The cards you used for your equations go in your “points pile”.
- On your next turn, replace the cards so your hand totals 5.

Bundles of 10

Use all 4 operations in this thinking game!

- Play until you run out of time.
- Count the cards in your “Points Pile”.
- Whomever has the most points in their “Points Pile” wins!



Example:

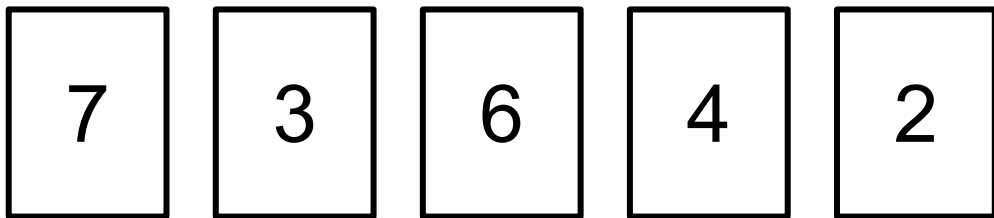
$$9 \times 2 = 18$$

$$18 - 4 = 14$$

$$14 - 5 = 9$$

$$9 + 1 = 10$$

All 5 cards were used to hit the target number of 10, so all 5 cards go in that person's "points pile". On the person's text turn, s/he will take 5 new cards.

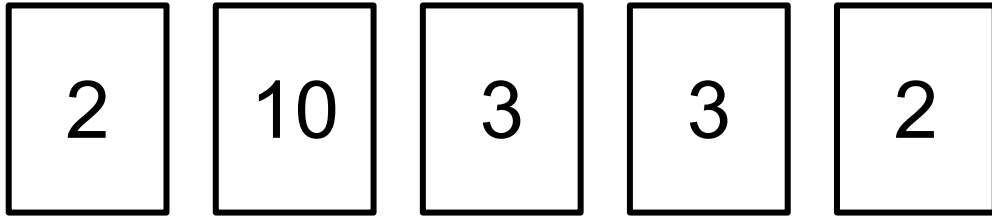


Example:

$$7 + 3 = 10$$

$$6 + 4 = 10$$

4 cards were used to hit the target number of 10, so 4 cards go in that person's "points pile". On the person's text turn, s/he will take 4 new cards.



Example:

$$3 + 3 + 2 + 2 = 10$$

4 cards were used to hit the target number of 10, so those 4 cards go in that person's "points pile". On the person's text turn, s/he will take 4 new cards.

6

3

1

10

5

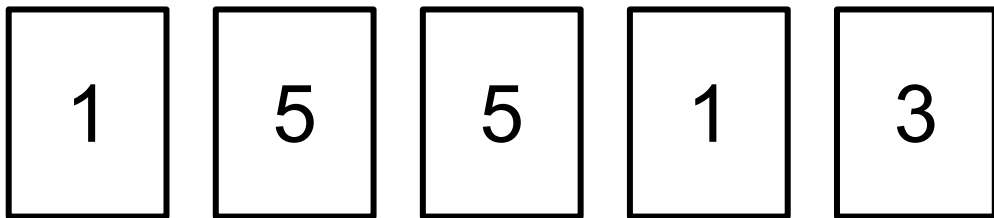
Example:

$$6 + 3 + 1 =$$

10

$$10 = 10$$

4 cards were used to hit the target number of 10, so those 4 cards go in that person's "points pile". On the person's text turn, s/he will take 4 new cards.



Example:

$$5 \times 3 = 15$$

$$15 - 5 = 10$$

$$10 \div 1 = 10$$

4 cards were used to hit the target number of 10, so those 4 cards go in that person's "points pile". On the person's text turn, s/he will take 4 new cards.

Bundles of 10

What You Need:

One set of cards

A Multiplication Table