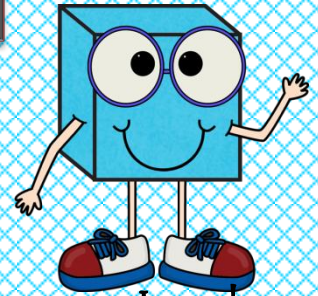


LET'S MAKE A NUMBER!



Directions::

Understand that the three digits of a three-digit number represent amounts of hundreds, tens, and ones; e.g., 706 equals 7 hundreds, 0 tens, and 6 ones.

Students shuffle and deal each player 6 number cards. Students each make the highest 3 digit number using their number cards. After each round, students draw 3 more cards.

Record your winning number on your score card and the first one to five wins!
laminated score cards for multiple uses!

1

1

1

1

2

2

2

2

3

3

3

3

4

4

4

4

5

5

5

5

6

6

6

6

7

7

7

7

8

8

8

8

9

9

9

9

Player 2

ones

tens

hundreds

Player 1

hundreds

tens

ones

Score Card

Score Card
