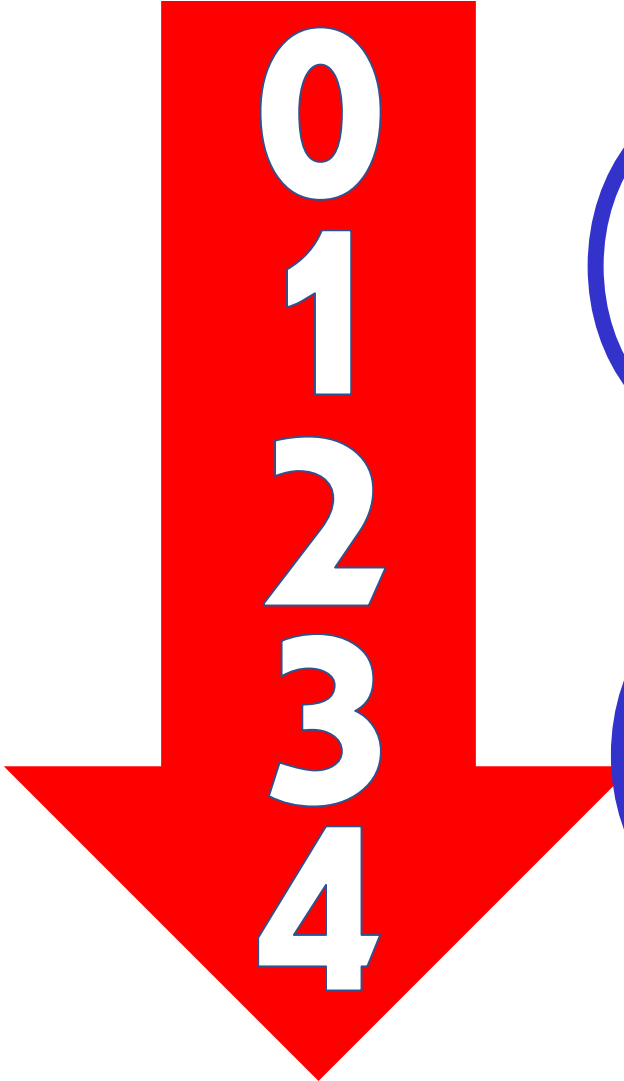
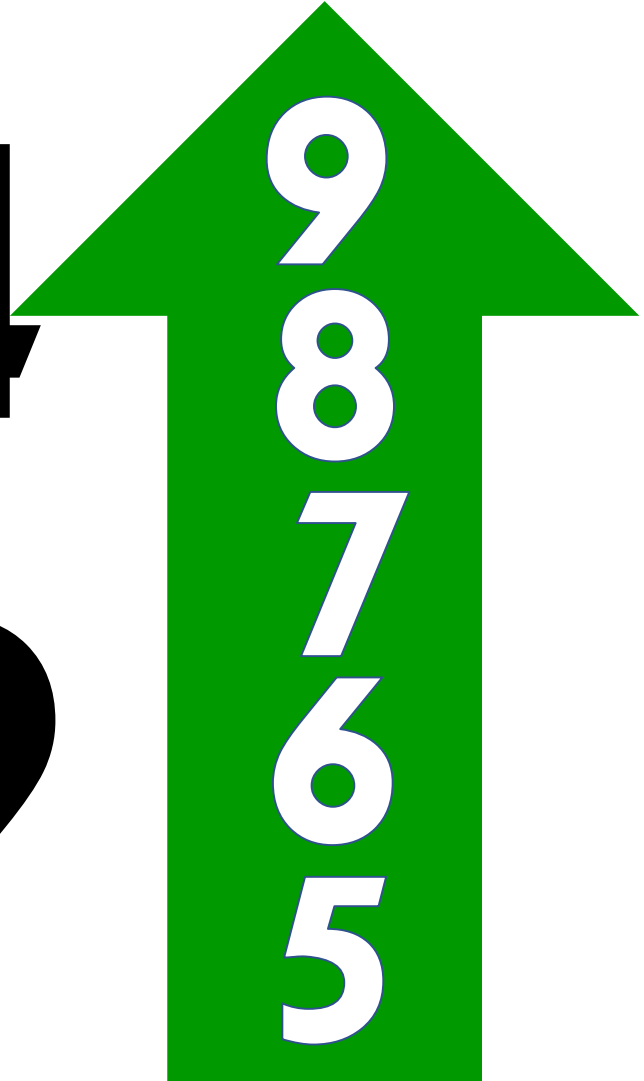


200



1 6 4

1 2 9



100

Circle the digit in the place value to which you are rounding. Point to the “right-hand man.”

0
1
2
3
4

9
8
7
6
5



Circle the digit in the place value to which you are rounding. Point to the “right-hand man.”

0
1
2
3
4

--	--	--	--	--	--

--	--	--	--	--	--

--	--	--	--	--	--

9
8
7
6
5



When counting by...

100	1,000	10,000	100,000	1,000,000
90	900	9,000	90,000	900,000
80	800	8,000	80,000	800,000
70	700	7,000	70,000	700,000
60	600	6,000	60,000	600,000
50	500	5,000	50,000	500,000
40	400	4,000	40,000	400,000
30	300	3,000	30,000	300,000
20	200	2,000	20,000	200,000
10	100	1,000	10,000	100,000

To Find the Choices for Rounding



Circle the digit in the place value to which
you are rounding.

43,072

To Find the Choices for Rounding



**Circle the digit in the place value to which
you are rounding.**

Copy it below.

43,072

1

To Find the Choices for Rounding



Circle the digit in the place value to which
you are rounding.

Copy it below.

Copy everything to the left of the circled
digit below.

43,072

43,1

To Find the Choices for Rounding



Circle the digit in the place value to which
you are rounding.

Copy it below.

Copy everything to the left of the circled
digit below.

Write zeros below in all the places to the
right.

43,072

43,100

To Find the Choices for Rounding



Circle the digit in the place value to which you are rounding.

43,200

Copy it below.

Copy everything to the left of the circled digit below.

43,072

Write zeros below in all the places to the right.

Add the place value to which you are rounding to the bottom number and write it above (if rounding to the nearest thousand, add one thousand; if rounding to the nearest ten, add ten).

43,100

0
1
2
3
4

43,200

43,172

43,100

9
8
7
6
5

