TELEPHONE MATH

$$\boxed{A}$$

Step 1: Fill in **different** numbers for each column that follow the directions given at the top. The chart has been started for you

Example: 0000 would be the problem: $11 + (24 - 8)^2 * 3$

Two digit #	+	(Two digit #	-	One digit #)^2	*	One digit #
0 11	+	0 24	-	0 8	*	0 3
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

Step 2: Write the last four digits of the following phone numbers on the line provided. Then solve the problem that matches with the chart above.

1) Your phone number: _____

2) Your best friend's phone number: _____

3) The school's phone number: _____

4) Your favorite pizza place's phone number: _____

5) Your favorite ice cream place's phone number: _____

6) The phone number of where your family grocery shops the most: _____

7) The phone number of where your family gets gas the most: _____

Name: _____ Date: _____ Period: _____

TELEPHONE MATH

B

Step 1: Fill in any **different** numbers for each column that follow the directions given at the top. The chart has been started for you.

One digit #	+	(Two digit #	-	One digit #) ^{2}	*	One digit #
0 1	+	0 24	-	0 8	*	0 3
1	+	1	-	1	*	1
2	+	2	-	2	*	2
3	+	3	-	3	*	3
4	+	4	-	4	*	4
5	+	5	-	5	*	5

Step 2: Write the **last four digits** of the following phone numbers on the line provided, and then solve the problem that matches up with the chart above. Remember to use **PEMDAS!**

Example: 0000 would be the problem: 1 + (24 – 8) ^{2} * 3

Parentheses: $1 + (16)^2 * 3$

Exponents: $1 + 256 * 3$

Multiplication & **D**ivision: $1 + 768$

Addition and **S**ubtraction: 769

1) Your phone number: _____

2) Your best friend's phone number: _____

3) The school's phone number: _____

4) Your favorite pizza place's phone number: _____

5) Your favorite ice cream place's phone number: _____

Name: _____ Date: _____ Period: _____

TELEPHONE MATH

$$\boxed{C}$$

Step 1: Fill in **different** numbers for each column that follow the directions given at the top. The chart has been started for you ☺

Two digit #	+	(Two digit #	-	One digit #) ^{2}	*	One digit #
0 11	+	0 24	-	0 8	*	0 3
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

Step 2: Write the **last four digits** of the following phone numbers on the line provided, and then solve the problem that matches up with the chart above.

Example: 0000 would be the problem: $11 + (24 - 8)^2 * 3$

1) Your phone number: _____

2) Your best friend's phone number: _____