Name _____ Date _____

Math Revision

Please answer all the Questions.

1. **Count in multiples of 6 and 7 and fill in the missing numbers.**

6		18		30	36	
	14		28		42	49

2. In each number say the value of the underlined digit:

number	value of underlined digit
8,72<u>3</u>	
<u>9</u>,692	
2,9<u>0</u>9	
7,<u>9</u>78	

3. **Round these numbers to the nearest 10.**

1,627	
551	
82	

b. Order the following numbers from greatest to smallest.

6,977	8,432	1,032	9,321	2,854	6,782

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4. Solve these addition and subtraction problems.

a.	b.	c.	d.	e.
49	36	26	47	55
− 23	+ 32	+ 31	+ 22	− 32

1.	2.	3.	4.
109	455	170	554
+ 139	+ 281	+ 249	+ 209

5. Solve these subtraction sums.

a)	b)	c)	d)
159	620	523	423
− 111	− 478	− 473	− 335

6. Solve these word problems using addition and subtraction.

a) On Halloween night, Chris went trick-or-treating at 12 houses. If Luigi visited 9 more houses than Chris did, how many houses did Luigi visit?

b) Carolina baked 93 cookies to sell at her bakery. She plans on taking home whatever cookies she doesn't sell. If she sold 77 cookies, how many cookies will she be taking home?

c) After a long night of trick-or-treating, Calvin counted his candy and saw that he had 25 chocolate candies, 15 gummy candies, and 30 hard candies. How many candies does Calvin has in total?

d)A bottle contains 22 ounces of soda. If Joey pours 10 ounces into a cup and drinks it all and the pours 5 more ounces into a cup and drinks all of that too, how many ounces of soda is left in the bottle?

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