Name_____   Date_____

Math Mixed Review Part 1
Flying Through Fourth Grade

Directions: Use your favorite addition strategy to find the sum.

1. 142
   +158
   ____
   300

2. 1,452
   + 371
   _____
   1,823

3. 62
   + 39
   ____
   101

4. 25,102
   +   551
   _____
   25,653

5. 92
   + 49
   ____
   141

Directions: Use your favorite subtraction strategy to find the difference.

6. 190
   - 165
   ____
   25

7. 30
   - 12
   ____
   18

8. 524
   - 22
   ____
   502

9. 5,246
   -   145
   _____
   5,101

10. 42,595
   - 2,371
   _____
   40,224

Directions: Write the factors for each number. Then, decide whether the number is prime or composite.

Numbers	Factors	Prime or Composite?
11) 21	**1, 3, 7, 21**	**composite**
12) 30	**1, 2, 3, 5, 6, 10, 15, 30**	**composite**
13) 19	**1, 19**	**prime**

Now, write the first five multiples of the number 7: **7, 14, 21, 28, 35**

Directions: Solve the word problem. Make sure to show your work in each section.

Gavin is a quiltmaker. He uses 5 yards of material to make one square quilt and 7 yards of material to make one rectangular quilt. How many yards of material would Gavin need to make 6 square quilts and 6 rectangular quilts?

Draw a Visual	Write a Number Sentence	Record Your Answer
Drawings will vary.	**One possible answer:** **(5 x 6) + (7 x 6)**	**72 yards of material**