Color Me Integer Addition and Subtraction

Name: _____

Solve the problem in each triangle. Then, color each triangle according to the key below the picture. For example, if the answer is anywhere from 1 to 10, then you will color it dark blue.

Brown	Yellow	Light Blue	Dark Blue	Green
-20 to -11	-10 to -1	0	1 to 10	11 to 20

-4-(-4) 7-7 4+(-4) -5-(-5)
-8+8 -4-5 0+0 1-1 -6+6
-6-3 -8+(-1) 3-5 -2+2 10-10
6-14 -13+8 3-6+3 8-8
-3+(-5) -15-(-8) -3+3 -7+7
4-12 5-7 4-7 -5+5 -1+1
12-12 -6+(-3) -11-(-11) 6-6 7+(-7)
2+(-2) -20+20 -4+4 16-16
-3-(-3) 9-9 -9-(-9) -14+14
14-6 10+(-3) 7+(-2) 16-8 -4-(-12)
-8+9 6+(-2) -7+(-2) 4-3 -8-(-15)
-6+13 8-16 8+(-3) 7-4
9+(-5) 20-3 5+4 9+1
8+2 -5+18 15-4 12+(-5) 16-7
-5+7 -10+(-3) 3+9 3+2 -8-2
7-(-8) -2-(-13) 9+5 3-12
-4+(-3) -6+20 10-(-3) -5+(-1)
2-(-3) -6-(-17) 23-5 14-6 9+(-11)
9+(-4) 10+5 -4+16 8+(-6) 15-5
3-1 3-(-9) -1+5 1+4
7-5 -14-(-6) 3+2 11-4
10-6 5-2 -3+(-2) -2+8 15+(-5)
9+(-3) 3+7 7-1 7-(-2) 6-(-3)
4+6 16+(-8) -4+13 7-(-1)
-20+6 -23+5 -10-5 -9-5
-8-4 8-19 -7-5 6+(-17) -8-8
-6+(-5) 5-18 -3-9 4-17 -2-12
-13+2 -7-8 -18-(-3) -13-(-2)