Take as often as you like.

1) Find the opposite of –11
10pts _____

2) Simplify: $y-4a+5+2y-6a$
10pts _____

3) Add:
10pts
$$-2-(-2)=\text{_____}$$

4) Add:
10pts
$$-9-8=\text{_____}$$

5) Add:
10pts
$$4-(-8)=\text{_____}$$

6) Add:
10pts
$$9-10=\text{_____}$$

7) Add, using the rule for order of operations if necessary:
10pts
$$-8-7+(-7)=\text{_____}$$

8) Completely simplify the expression
10pts
$$2x+2x+8x$$

Answer = _____

9) Completely simplify the expression
10pts
$$4x+8x+4x$$

Answer = _____

10) Completely simplify the expression
10pts
$$8x-6-2x+9$$

Answer = _____

Key – Form 1

1. 11
2. $3y-10a+5$
3. 0
4. –17
5. 12
6. –1
7. –22
8. $12x$
9. $16x$
10. $6x+3$