Name : _____ Score : _____

Teacher: _____ Date: ____

Simplifying Algebraic Expressions

1)
$$r - 6x$$
 use $r = 7$ and $x = 2$

6)
$$9s + x$$
 use $s = 3$ and $x = 2$

2)
$$c + 9k$$
 use $c = 8$ and $k = 4$

7)
$$h + 9c$$
 use $h = 4$ and $c = 6$

3)
$$8x + 5r$$
 use $x = 4$ and $r = 9$

8)
$$9s - 7k$$
 use $s = 3$ and $k = 2$

4)
$$9w - 7k$$
 use $w = 7$ and $k = 2$

9)
$$c - 4x$$
 use $c = 5$ and $x = 2$

5)
$$8r - b$$
 use $r = 6$ and $b = 3$

10)
$$5z - b$$
 use $z = 2$ and $b = 6$



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3)
$$8x + 5r$$
 use $x = 4$ and $r = 9$

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$$9s - 7k$$
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 use $w = 7$ and $k = 2$

9)
$$c - 4x$$
 use $c = 5$ and $x = 2$

5)
$$8r - b$$
 use $r = 6$ and $b = 3$

10)
$$5z - b$$
 use $z = 2$ and $b = 6$