Name: _____

Directions: Find a pair of numbers that multiply to "m" and sum to "s".

1.
$$m = 20$$
 and $s = -9$
2. $m = -16$ and $s = 6$

3. m = 50 and s = -154. m = -20 and s = -8

5. m = -56 and s = 16. m = 21 and s = 10

7. m = -40 and s = -38. m = -42 and s = 11 9. m = -14 and s = -510. m = -28 and s = -3

11. m = 30 and s = -1312. m = -13 and s = 12

13.
$$m = 16$$
 and $s = -8$
14. $m = 63$ and $s = -16$

15.
$$m = 55$$
 and $s = 16$
16. $m = -21$ and $s = 4$