$\qquad$

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 $s=-15$
4. $\quad m=-20$ and $s=-8$
5. $m=-56$ and $s=1$
6. $m=21$ and $s=10$
7. $m=-40$ and $s=-3$
8. $m=-42$ and $s=11$
9. $m=-14$ and $s=-5$
10. $m=-28$ and $s=-3$
11. $m=30$ and $s=-13$
12. $m=-13$ 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 $s=4$
