GSDMC Math Field Statistics Answer

Name: _____

School: _____

1. ____C_____

2. ____C_____

3. __Skewed to the right: mean is higher than median__

4. ____A_____

5. ____A_____

6. __A_____

7. ____C_____

8. ____A_____

9. A. _____0.0062 = 0.62%_____   B. _____906_____

10. ____A_____

11. ____C_____

12. ____D_____

13. ____B_____

14. ____C_____

15. ____D_____

16. ____B_____

17. ____A_____

18. __Choose B because it has a lower expected (or average) cost. A has a fixed cost
    that is $790($11800 - $11010) higher than the expected cost of B.