Name: _____ Date: _____

Write the best response Matching Column A with Column B

Column A                          Column B

1) $\frac{11}{x}$                          x more than 11

2)  11x                          11 divided by x

3)   11 + x                          11 decreased by x

4)  11 – x                           The product of 11 an x

5)   x – 11

2.  Solve for c

   3c + 8 = 20

3.  Given that x = 20 find the value of

      $\frac{x+15}{7}$

4.   If p = 16 calculate the value of

   4(p -2)