$\qquad$ Date: $\qquad$ Period: $\qquad$

## Integrated Math 3B Homework for Week of April 23, 2018

7-8. Consider the two equations below. Explain completely the similarities and differences in how you would solve each equation. Be clear and complete. Homework Help *
$3^{x}=12 \quad$ and $\quad x^{3}=12$

7-12. Solve each of the following equations. Write your answers accurate to two decimal places. Homework Help *.
a. $1.04^{x}=2$
b. $5^{x}=15$
c. $3=8^{x}$

