

Journal Prompt 14

WILDCARD! Make up your own journal prompt question and then answer it. It must be a meaningful question that is about any of the topics in this course.

Warm Up:

1.) Write as one logarithm and then evaluate:

$$2\log_4 6 - \frac{1}{2}\log_4 81 + 4\log_4 2$$

2.) Expand the logarithm as much as possible:

$$\log_7 \left(\frac{\sqrt[3]{x^2}}{y^4 \sqrt{z}} \right)$$