

Math 1513 - College Algebra

Written Assignment 8 - Due 2016.07.29

Directions: Please answer the following question in complete sentences. Be sure to label all geometric objects in any illustrations (if any). I will accept an answer in a scanned image format, as a pdf, or as a picture taken and sent from your awesome smart phone.

Question: Solve for r in the following formula:

$$A = P \left(1 + \frac{r}{n} \right)^{nt}$$

And then rejoice, the semester is nearly over!