

Student: yaser almohaws
Date: 1/1/15
Time: 11:24 AM

Instructor: fahad aljabr
Course: MATH-001: Fundamentals of
Math 11415
Book: Bittinger: Introductory and
Intermediate Algebra, 4e

Assignment: Week 4 Practice

- 4.3.15. Total revenue is the total amount of money taken in by a business. An appliance firm determines that when it sells x washing machines, the total revenue, R , in dollars, is given by the polynomial $R = 204.41x - 0.4x^2$. What is the total revenue from the sale of 166 washing machines?

The total revenue is \$ 22909.66 .

(Simplify your answer. Type an integer or a decimal.)