Dawson	College:	Algebra:	201-007-50	റാ

	November 3, 2009
Name:	
Student ID:	

Quiz 7

Question 1. (6 marks) Solve for x:

$$(a)x^3 = 10x^2 + 39x$$

(b)
$$(4x-1)(2x-3) = -2$$

Question 2. (4 marks) Find 3 consecutive odd integers such that the product of the first and the third integer is 7 more than 10 times the middle one.