National University of Computer and Emerging Sciences, Lahore Campus

STATE OF THE STATE	Course Name:	Enterprise Information System	Course Code:	CS 422
	Program:	CS	Semester:	Spring 2020
	Duration:	20 Mins	Total Marks:	6
	Paper Date:		Weight	
	Section:	ALL	Page(s):	1
	Exam Type:	Quiz II		

Student: Name:	Roll No
Section:	

Exercise 4.2

Following the format of the spreadsheet in Figure 4-3, develop a spreadsheet
to forecast Fitter's sales for July through December. Calculate the base
projection using the previous year's values (shown in Figure 4-4), and factor
in the 3 percent estimated growth rate. Assume that the special marketing
promotion last year resulted in an increase in sales of 200 cases for July, and
that a special marketing promotion this year will result in an increase in sales
for July of 400 cases.

Sales volume	July	Aug.	Sept.	Oct.	Nov.	Dec.
Previous year	6702	6327	6215	6007	5954	5813