Day 23 -- Concept Questions

Name:	CM:
Consider the main routine and function	shown below. When we run the main routine, what will print?
<pre>clc clear variables d=1; e=2; f=3; g=new_fun_eq(d,e,f); fprintf('g is %3.0f \n</pre>	ı',g)
<pre>function [d]=new_fu d=a+2*b+3*c;</pre>	n_eq(a,b,c);
d,e,f,g (b) g is 14	program will give an error. You must change the variables in the function to
Consider the main routine and function	shown below. When we run the main routine, what will print?
<pre>clc clear variables a=1; b=2; c=3; d=third_fun_eq(c,b,a); fprintf('d is %3.0f \n</pre>	
<pre>function [d]=third_fun_e d=a+2*b+3*c;</pre>	q(a,b,c);
(a) Nothing will print because the function to c, b, a(b) d is 14(c) d is 10(d) Other. Explain	function won't run. You must change the order of the variables in the