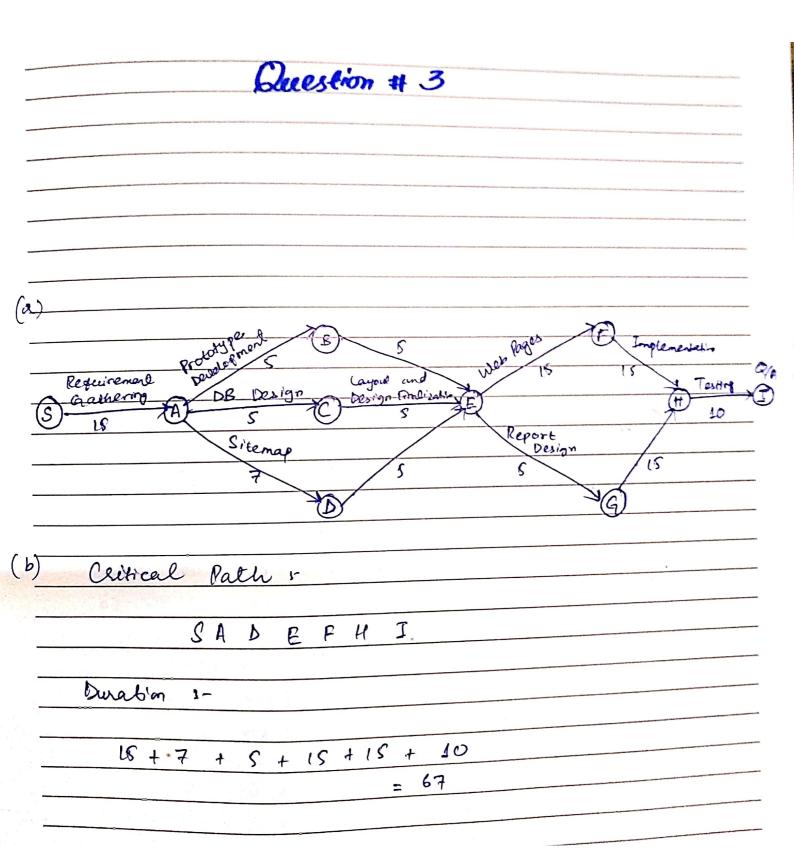
SPM Mid Term
NAME: HASSAN RAZA KHAN
ENROUMENT: 01-131172-009
DATE: 11-DEC-2020
SUBMITTED TO: SIR TAMIM

## Question # 1

Project Plan	Project Management Plan
Definition:	
A project plan would encompass	Piggeet Management Plan is a
every single detail that mere	sole document used to describe
is to pigeel . It emphasize	the project management approach
on the enact sequence of everything that is going to take place in a project	or system used in implementation
everything that is going to	of the project plan by the
take place in a project	project team.
Project Plan deals with	Project management lan deals with
Ingo ination plan	-People
Time management Plan	· Process broducts
Human Resource Plan	· Grategy
Wolk management Plan	· Development
Quality Management Plan	· Marketing
Risk management Plan	· Engriceuns
Cost management Plein	· Finance
	· Clarring
	V

Question #2
Project:
Project:-  A project is a lemporary encleavor undertaken  to create a unique product, service or a result
to create a unique product, service or a result
Program:
A program is a group of related projects
and usually
includes as alement a on oring activity
Program:  A program is a group of related projects  managed in a coordinated way and usually  includes as element of on going activity.
<b>D</b>
1 postblie is a controlised management of
the west and technologies used
grocesses, mentioned and rely and collectively
A portfolio is a centralised management of the processes, medhods and technologies used by product managers to analyze and collectively manage current of proposed project on mumerous they characteristics.
- V marage current of proposed pro-
lley Characteristics.
Examples:
Project = Development of Colls
Program = 1500 0 and develop and a crus yer all
trogram = HEC Program gob development of
Program = HEC Program gob development of CNIS for all  significant conversaries.
lortojelio =
Content Management System
V



## Question # 4

## Paths

S-A-B-E-F-H- I= 65

i) S-A-C-E-F-H-I=65

-> Critical Palh ii) S-A-D-E-F-H-I = 67

iv) S-A-B-E-G-H-I= 55 v) S-A-C-E-G-H-I= 55

vi) S-A-D-E-G-H-I = 57

Path	length	Crash H	Cash	Cash	Cash E	Cash	Cesh	Cash
i	65	64	63	62	61	60	59	58
ii	66	64	63	62	61	60	59	38
tii	67	66	65	64	03	62	61	60
i)	55	54	53	<b>23</b>	51	56	49	48
V	55	54	53	52	51	50	- 49	48
γi	51	56	55	54	53	52	81	50

	Auton	Marginal Cost \$ 150	Total Cost
	Coash H	\$ 150	\$ 110
	Cash H	\$ 150	\$ 300
-	Cash H	\$ 150	\$ 450
	Cash E	\$ 200	\$ 650
	Cash I	\$ 250	\$ 900
	Cash I	\$ 250	\$ 1150
-	Cash I	920	\$ 1400