Part#1: (A) Choose the Correct Answer: (One Mark for Each Part)

1-	The job of removing bugs and trying to ensure reliability is called			
A		Verification	C	Task
B		Validation	D	Method
2-	With respect to the relative costs of the stages of software development, which of the following items costs more			
A		Coding	C	Maintenance
B		Requirements	D	Design
3-	Mobil Phone software is an example of			
A		Application Software	C	Both a and B
B		System Software	D	None of the above
4-	A set of tasks that is performed toward a specific purpose is called			
A		Resources	C	Method
B		Activities	D	Methodology
5-	For which term the statement "Are we building the product right", refers to:			
A		Validation	C	Verification
B		Method	D	Methodology
6-	For which term the statement "Are we ... right product", refers to:			

B		Requirements	D	Design
3-	Mobil Phone software is an example of			
A		Application Software	C	Both a and B
~~B~~		System Software	D	None of the above
4-	A set of tasks that is performed toward a specific purpose is called			
A		Resources	C	Method
~~B~~		Activities	D	Methodology
5-	For which term the statement "Are we building the product right", refers to:			
A		Validation	~~C~~	Verification
B		Method	D	Methodology
6-	For which term the statement "Are we building the right product", refers to:			
~~A~~		Validation	C	Verification
B		Method	D	Methodology
7-	A term used to represent an atomic unit of work that can be managed is called			
A		Model	C	Method
B		Activities	~~D~~	None of the above

TASK

(B) True (T) or False (F) (One Mark for Each Part)

1- System engineering is a part of softwa ring ( )

B		Method	D	Methodology

7- A term used to represent an atomic unit of work that can be managed is called

A		Model	C	Method
B		Activities	D	None of the above

(B) True (T) or False (F) (One Mark for Each Part)

1-	System engineering is a part of software engineering	( )
2-	Software Engineering is concerned with all aspects of computer-based systems development including hardware, software and process engineering	( )
3-	UML is an object-oriented notation for representing models	( )
4-	Functional requirements are constraints on the operation of the system	( )
5-	In Software Engineering, tasks consumes resources and produce work products	( )
6-	Unit testing stage can be omitted if the software being developed is only a small program	( )
7-	Methodology is a collection of methods for solving [illegible] of problem	( )
8-	Model refers to any abstraction of the reality	( )

Part#2:

A. Arrange the following terms based on Software De[illegible]evels of Abstraction: (2 Marks)

Methodology, Method, Task, Techn[illegible]

(