1.Refactoring is done in

(0/1 Point)

○ Waterfall Model

○ Spiral Model

○ **Extreme Programming**

○ Incremental Model

2.Which of the following requirement does not belongs to non functional requirement?

(0/1 Point)

○ Usability requirement

○ Safety requirement

○ Space requirement

○ **None of them**

3.For refinement of software requirement, prototype model use

(0/1 Point)

○ Quick plan

○ Quick design

○ **Feedback**

○ Coding

4.What are the various Testing Levels?

(1/1 Point)

○ Unit testing

○ System testing

○ Integration testing

○ **All of them**

5.Identify the disadvantage of Spiral Model.

(1/1 Point)

○ **Doesn't work well for smaller projects**

○ High amount of risk analysis

○ Strong approval and documentation control

○ Additional Functionality can be added at a later date

6.The process to gather the software requirements from client, analyze and document them is known as _____.

(0/1 Point)

○ Feasibility Study

○ Requirement gathering

○ **Requirement engineering**

○ Requirement specification

7.Which one of the following is not a step of requirement engineering?

(0/1 Point)

○ Elicitation

○ **Design**

○ Analysis

○ Specification

8._____ is the disadvantage of XP

(0/1 Point)

○ **Location**

○ Cost

○ teamwork

○ None of them

9.The aim of software engineering is to produce software that is

(1/1 Point)

○ Fault-free

○ Delivered on time

○ Delivered within budget

○ **All the these**

10.In computers, operating system and utility programs are examples of

(0/1 Point)

○ Application software

○ device drivers

○ **system software**

○ customized software

11.What is the meaning of requirement elicitation in software engineering?

(1/1 Point)

○ **Gathering of requirement**

○ Designing the software

○ Feasibility study

○ Development of software

12.Which one of the following is functional requirement?

(1/1 Point)

○ **Work flow**

○ Interoperability

○ Flexibility

○ Disaster Recovery

13.Which of the following is not a phase of CMM?

(0/1 Point)

○ Initial

○ Managed

○ **Integrated**

○ Defined

14.Which one of the following is not a phase of risk management?

(0/1 Point)

○ Categorize

○ Moniter

○ Identification

○ **Design**

15.CMM stands for

(1/1 Point)

○ **Capability Maturity Model**

○ Capacity Maturity Model

○ Capability Model

○ Capability Main Model

16.which one of the following is not available in SDLC phase?

(1/1 Point)

○ Coding

○ Testing

○ Maintenance

○ **Abstraction**

17.Selection of a model is based on

(1/1 Point)

○ Requirement

○ Development team and users

○ Project type and associated task

◉ **All of the mentioned**

18.What is the programming style of the object oriented conceptual model?

(0/1 Point)

○ Relationship

○ Algorithms

○ **Classes and objects**

○ None of the above

19.Project could be terminate in

(0/1 Point)

○ Design phase

○ **Feasibility study phase**

○ Coding phase

○ Maintenance

20.Software product's efficiency does not include

(0/1 Point)

○ Processing time

○ Responsiveness

○ Memory utilization

○ **Licensing**