Question 1: Mean Time Between Failure (MTBF) can be calculated by:

✅ MTBF=MTTF+MTTR

MTBF=MTTF-MTTR

MTBF=(MTTF/MTTR)* 100

MTBF=(MTTR/MTTF)* 100

Question 2: FTR stands for:

Feasibility of technical requirement

Fetched Technical Requirement

✅ Formal Technical Review

None of the given

Question 3: Configuration Status Reporting (CSR) reports on

What happened?

Who did it?

When did it happen?

✅ All of the given

Question 4: In context of "Individual control chart", if a single metrics value lies outside UNPL, it means that:

The process has been matured

The process is not mature yet

✅ Process is out of control

Process is within control

Question 5: Critical path defines:

The list of the resources that may be needed for future activities.

✅ The chain of tasks that determines the duration of the project.

The list of the deficient resources, project is suffering from.

None of the given

Question 6: The software reengineering is a _____ activity.

Code

Out dated

Document

✅ Non-trivial

Question 7: Defects per function points is a _____.

Measure