Research on these questions below and answer accordingly
NB: Don't copy paste

a) Discuss how Soft Development Life Cycle Phase 1 activities can help prevent software projects from failing. (4mks)
b) Discuss how inheritance and polymorphism improve software maintenance (4mks)
c) Explain how encapsulation in OOP can prevent data loss in an organization. (4mks)
d) Discuss the importance of non-functional testing technique in software development (4mks)
e) Discuss in detail how Git works in software development (4mks)
f) Discuss in detail the following: monolithic and microservices. (5mks)
g) Analyse how Agile methodologies /model support organizations business processes (5mks)