#1. What is a key benefit of cloud computing?
Cost-effectiveness
Water resistance
Solar power
Magnetic fields
Nuclear fusion
#2. Which of the following is an example of a popular cloud service provided by
Amazon?
Azure
Coogle Cloud Blatform
Google Cloud Platform
Alibaba Cloud
IBM Cloud
Amazon Web Services (AWS)
#3. What does SaaS stand for in cloud computing?
, ,
Software as a Service
Storage as a Service

Server as a Service
Security as a Service
Solution as a Service
#4. Which cloud deployment model provides services to multiple organizations but
limits access to specific resources?
Public Cloud
Private Cloud
Hybrid Cloud
Community Cloud
Personal Cloud
#5. What is a potential drawback of cloud computing?
Scalability
Security Concerns
Redundancy
Data Isolation
Ligh Porformance
High Performance

#6. What is the primary advantage of using cloud computing?
Flexibility
Resistance
Durability
Transparency
Sustainability
#7. Which company is known for its Google Cloud Platform (GCP)?
Google
Microsoft
Amazon
IBM
Oracle
#8. What does laaS stand for in cloud computing?
Infrastructure as a Service
Internet as a Service
Integration as a Service

Information as a Service
Instance as a Service
#9. Which type of cloud service model provides access to both the infrastructure
and the software applications?
PaaS
SaaS
laaS
DaaS
XaaS
#10. What is the term for the practice of using a network of remote servers hosted
on the Internet to store, manage, and process data, rather than a local server or a
personal computer?
Cloud Computing
Virtualization
Distributed Computing
Edge Computing
Cluster Computing

#11. Which cloud deployment model offers the highest level of control and customization?
☐ Private Cloud ☐ Public Cloud ☐ Hybrid Cloud ☐ Community Cloud ☐ Personal Cloud ☐ Personal Cloud ☐ Personal Cloud ☐ Hybrid Cloud ☐ Community Cloud ☐ Community Cloud ☐ Personal Cloud ☐ Persona
Hybrid Cloud Public Cloud Private Cloud Community Cloud Personal Cloud H13. Which cloud service model provides virtualized computing resources over the internet?
☐ Cloud Computing ☐ Infrastructure as a Service

Software as a Service
Platform as a Service
None of the above
#14. What is an example of a popular open-source cloud computing platform?
OpenStack
VMware
Hyper-V
KVM
Xen
#15. What is a potential benefit of using a public cloud service?
Cost-effectiveness
High level of control
Limited scalability
Customization
Enhanced security
#16 Which cloud service model allows users to access and use software

applications over the internet without installation on their local devices?
SaaS
PaaS
laaS
DaaS
XaaS
#17. Which of the following is not a major cloud computing service provider?
SAP
Microsoft
Amazon
Google
IBM
#18. What is the term for a network of servers that are used to distribute the
processing and storage of data across a large number of computers?
Distributed Computing
Cluster Computing
Grid Computing

Edge Computing Centralized Computing #19. Which cloud deployment model is dedicated to a single organization and is operated solely for that organization?
Private Cloud Public Cloud Hybrid Cloud Community Cloud Personal Cloud Personal Cloud #20. What is an example of a popular container orchestration platform used in cloud computing?
 □ Kubernetes □ Docker Swarm □ Apache Mesos □ Amazon ECS □ OpenShift Next

Results

