CLOUD COMPUTING



- 1. Cloud computing means using the ______ to store and access data and programs over the Internet.
- 2. Which of the following is not an advantage of cloud computing?
 - **a.** Accessibility **b.** Scalability
 - c. Requires no electricity d. Cost-effectiveness
- Cloud computing allows you to access your files from any device with Internet.
 □ True □ False
- 4. List two disadvantages of cloud computing.

5. Match the advantage to its meaning:

 Accessibility
 Works most of the time without errors

 Scalability
 Saves money on hardware

 Cost-effective
 Can grow with your needs

 Reliability
 Use it from anywhere with internet

6. You are traveling and need to finish your homework. How can cloud computing help you?

Worksheet 1

	Application Based Questions	1							
7.	Circle the cloud-based tools:								
	Google Drive Microsoft Word (offline) Gmail Paint Dropbox								
8.	An example of cloud-based software for writing is								
9.	Which of these is a cloud storage service?								
	a. YouTube b.	Goo	gle Drive						
	c. Paint d.	Calc	culator						
10.	10. What is one thing you can do using Google Docs that shows it's cloud-based?								
11.	Match the tool with what it does:								
	Google Drive	Store and organise files							
	Gmail		Send and receive emails						
	Google Slides		Make presentations						
12.	12. Which of the following helps you organise files in Google Drive?								
	a. Filters b.	Games							
	c. Music d.	Vide	eos						
13.	Name one type of filter you can apply when	n search	ing for files.						
14.	4. To apply a filter, click on the icon in the search bar.								
15.	15. Which filter would help you find only PDF files?								
	a. File type	b.	Owner						
	c. Date modified	d.	Location						

CLOUD COMPUTING

Digital Basics

1. Choose the best rules for online class behaviour:

- \Box Keep your mic on all the time
- □ Mute your mic when not speaking
- \Box Type jokes in the chat
- □ Raise your hand before speaking
- □ Turn your camera on if possible
- \Box Play music during class
- 2. Match the digital threat to the correct action:

Phishing	Don't reply to mean messages; tell a trusted adult				
Cyberbullying	Don't click links asking for personal info				
Ransomware	Tell an adult if your files are locked and someone asks for money				

Posting a comment

Drawing on paper

Application Based Questions

Every time you go online—whether you are watching a video, posting a comment, liking a photo, or searching for something—you leave behind a **digital footprint**. This is like a trail of everything you do on the internet. Even if you delete something, it might still be saved somewhere.

Your digital footprint can be positive, like sharing kind comments, or negative, like sharing someone's private information. So, think before you click!



- 3. Which of these leaves a digital footprint? Tick all that apply:
 - □ Watching a video
 - □ Sending an email
 - □ Liking a photo online
- OXFORD

4.	True or False?							
	a. Once	a. Once something is online, it can always be deleted completely.						
	\Box True \Box False							
	b. Your o	Your digital footprint can affect your future.						
	🗆 Tru	1e 🗆 False						
5.	Choose th	oose the strongest password:						
	□ 123456		□ myname2024					
	□ P@ssw	0rd!#7	□ abcdefg					
6.		ou receive a message from someone you don't know asking for your school's						
		l your age. What should you d	lo?					
	□ Answer	r politely	\Box Ignore it and tell a trusted adult					
	\Box Ask the	em who they are	□ Share only your school's name					
7.			ssing photo of another student. What is					
	the right	he right reaction?						
	□ Share it	t with others	□ Comment with laughing emojis					
	□ Report	it and talk to a teacher	□ Ignore it					
8.		You are in a group chat and someone starts making fun of another student. What						
	•	nould you do?						
	□ Join in		\Box Leave the chat quietly					
	\Box Tell the	em to stop and report it	□ Screenshot and post it elsewhere					
9.	You are c	are creating a school project and want to use a picture you found online.						
	□ Use it v	vithout credit	\Box Ask permission or use free-to-use images					
	🗆 Edit it s	slightly and say it's yours	\Box Screenshot and paste it into your work					
10.	. Which of these are examples of being a responsible digital citizen? Tick all that							
	apply:							
	\Box Using r	espectful language online						
	🗆 Sharing	g your password with a friend						
	□ Report	□ Reporting harmful content						
	 Posting someone's photo without asking Thinking before you post 							

OXFORD

11. You are designing a digital safety guide for your classmates. Choose 3 rules you would include and explain why each is important.

Rule 1:		
Why:		
Rule 2:		
Why:		
Rule 2:		
Why:		