

## THE MAIN TOPICS IN THIS WORKSHEET

Information Technology



## IT Course (G8 Worksheet)

2020 – 2021

IT Teacher:  
Miss. Sahar Salem



➤ Write the correct number of Google application description in the figure below.

1	This helps you search for a blog; you can also create your own blog if you like to write!
2	With the help of this application, you can search billion and millions of web pages that have been uploaded on internet.
3	This helps you to search images on the internet. You can download them as well.
4	You can join any group of your choice and even can create a new group.
5	Search thousands of news stories from around the world.
6	With the help of this application, you can get email updates on the topic of your choice.
7	With the help of this application, you can search for scholarly papers and journals.

**Google**

About Google Products

**Web Search**  
Search billions of web pages

**Mobile**  
Get Google products on your mobile phone

**News**  
Search thousands of news stories

**Translate**  
Instantly translate text, web pages, and files between over 50 languages

**Blog Search**  
Find blogs on your favorite topics

**Alerts**  
Get email updates on the topics of your choice

**Google Chrome**  
A browser built for speed, simplicity and security

**Image Search**  
Search for images on the web

**Drive**  
Create, share and keep all your stuff in one place

**Groups**  
Create mailing lists and discussion groups

**Scholar**  
Search scholarly papers

**Code**  
Developer tools, APIs and resources

➤ Test your knowledge. State whether true or false.



<p>1. The backup includes all the documents and the software.</p>		
<p>2. There is no need to update the antivirus program.</p>		
<p>3. If a virus attacks your computer, you may lose your data.</p>		
<p>4. The backup is performed only on the documents created by the user.</p>		

➤ Fill in the blanks with the words provided.

backup	secure area	system administrator	WAN
LAN	PAN	Backup and recovery	public area

1. \_\_\_\_\_ is a group of systems link together within the same building or the small area.
2. In the \_\_\_\_\_, the data can be stored under the security of an administrator. Nobody can access it without a username and a password.
3. A \_\_\_\_\_ is a copy of data from your database that can be used to reconstruct that data.
4. \_\_\_\_\_ refers to the various strategies and procedures involved in protecting your database against data loss and reconstructing the database after any kind of data loss.
5. \_\_\_\_\_ is a wide area network that is basically covers a town, a country or may be the world.
6. The person who is responsible for setting up and maintaining the system is called as the \_\_\_\_\_.
7. In the \_\_\_\_\_, the data can be accessed by anyone. As the name suggests, data on this location is for general use by the public.

<b>Physical backups</b>	<b>antivirus</b>	<b>Google docs</b>
<b>internet</b>	<b>infected</b>	<b>Logical backups</b>

8. \_\_\_\_\_ are backups of the physical files used in storing and recovering your database, such as data files, control files, and archived redo logs.

9. \_\_\_\_\_ contain logical data, for example, tables or stored procedures, exported from a database with an Oracle export utility.

10. An \_\_\_\_\_ is designed to ensure that no malicious code enters your PC.

11. An antivirus program is no more than a system for analyzing information and when it finds that something is \_\_\_\_\_, it disinfects the system.

12. The \_\_\_\_\_ is a wide area network where you can find almost everything from all parts of the world.

13. \_\_\_\_\_ is a web application used to create portal documents. You can create documents and store them on Google server.