



Al Dhafra Private Academy
Performance Task 1
Week 6; Term 1

26

30

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Date: 9, Oct, 2027

Grade/Section: 8 (A/B/C)

Domain	Standards	Questions	Marks
App and Software Development / Web Development	6-8.AP.15	1-4	/20
	6-8.DA.8 / Practice	5-6	/10

1. Choose the correct answer:

[5 Marks , 1 mark each]

1) What is a software update primarily used for?

- a) To make the computer run slower
- ☒ b) To replace older versions with newer ones
- c) To delete all files on the computer
- d) To install new hardware

2) Which of the following is NOT a benefit of software updates?

- a) Removal of bugs
- b) Enhanced security
- ☒ c) Slower application performance
- d) Protection against cyber attacks

3) What is the main purpose of a backup tool?

- ☒ a. To create exact copies of files for later restoration
- b. To delete old files
- c. To compress files for storage
- d. To encrypt files for security

4) Which of the following services offers free backup along with data storage?

- a. Microsoft Word
- b. Adobe Acrobat
- ☒ c. Google Drive
- d. Notepad

5) How often do you need to manually save your work in Google Docs?

- a. Every 5 minutes
- b. Once an hour
- c. At the end of each day
- ☒ d. You don't need to; it saves automatically.

2. Fill in the blank with the correct words from the word bank: [5 Marks , 1 mark each]

Bugs	Start menu	Google Cloud	File	Restore
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- a) Google Docs backs up all the documents you create on it, on the Google Cloud.
- b) To view Version history of a document, go to the File menu and click Version history.
- c) A software update is important because it helps with the removal of Bugs and enhances security against viruses and cyber-attacks.
- d) To check for updates on a Windows desktop, locate the Start menu and type "Windows Update settings" in the search box.
- e) To retrieve an earlier version, click Restore this version at the top left corner of the document.

3. Write True or False for each sentence:

[5 Marks , 1 mark each]

- a) A backup tool creates exact copies of your files that can be restored later in case of data loss. (✓)
- b) Google Drive does not offer free backup services along with data storage. (X)
- c) Google Docs automatically backs up all documents on the Google Cloud, so you do not need to save your files repeatedly. (✓)
- d) The Version history feature in Google Docs allows users to restore documents to earlier versions and shows the number of changes made. (✓)
- e) Software updates do not play a role in enhancing the security of an application against cyber-attacks. (X)

4. Match the term to its correct definition by writing the correct number beside the correct definition:

[5 Marks , 1 mark each]

1) Antivirus	2) Version History	3) HTML	4) Restore	5) Backup
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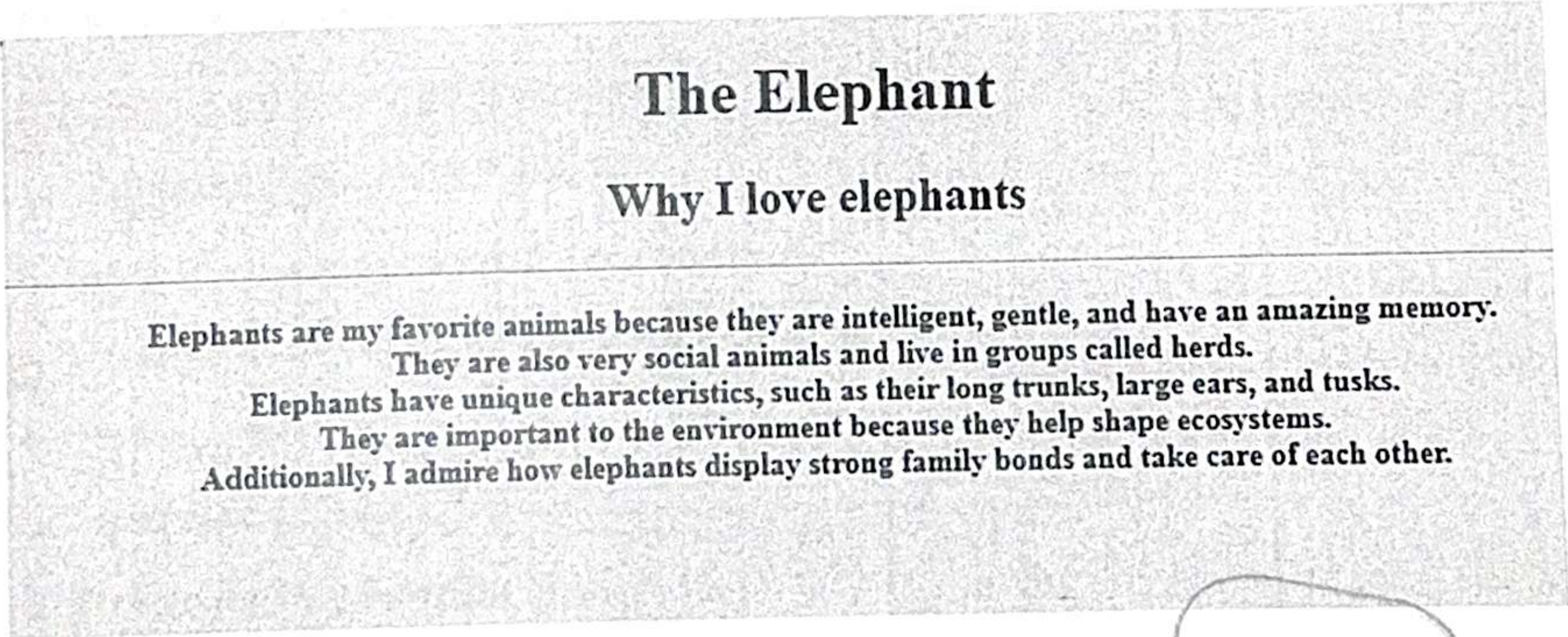
- a) A feature that allows you to create an identical copy of a document from a specific point in time. (2)
- b) HyperText Markup Language. (3)
- c) The action of reverting a document to a previous saved version. (4)
- d) A software that protects your computing device from malware. (1)
- e) A tool that creates exact copies of your files to be restored later in case of data loss. (5)

5. Create a simple web page using HTML code about your favorite animal. Your page should include the following elements: 6 [10 Marks , 1 mark each]

- A main title tag that introduces your favorite animal. ✓
- Choose a different color for the main title ✗
- Align the main title to center ✗
- A subtitle tag that describes why it's your favorite animal. ✓
- Align the subtitle to center. ✗
- Set the background color of the web page to pink. ✗
- A horizontal line to separate sections of the page. ✗
- Write a paragraph about your favorite animal and align the paragraph to center. ✓
- Line breaks in appropriate places to make the content easy to read ✗
- A title for your web page displayed in the browser tab (e.g., "My Favorite Animal"). ✓

Instructions:

1. Open Visual Studio Code and write the HTML code for a webpage about your favorite animal.
2. Use all of the required tags as part of the structure.
3. Save the file as **favorite-animal.html** and open it in a browser to view your web page



I can explain the importance of software updates.	Fully	Partially	struggling
I can implement software updates.	Fully	Partially	struggling
I can use the HTML editor.	Fully	Partially	struggling
I can create a HTML page.	Fully	Partially	struggling
I can format HTML text.	Fully	Partially	struggling
I can change font style, size, text color, and background.	Fully	Partially	struggling