Week 2.1
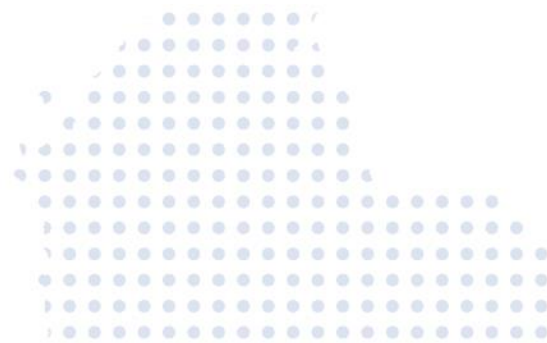
Appetizer
To reinforce giving and understanding instructions

Activity.

You know now how to follow and give instructions. Let's practice a bit more.

Part 1. Read the introduction of the passage and answer the following questions.

Introduction

Python is a widely used high-level programming language first launched in 1991. Since then, Python has been gaining popularity and is considered as one of the most popular and flexible server-side programming languages. Unlike most Linux distributions, Windows does not come with the Python programming language by default. However, you can install Python on your Windows server or local machine in just a few easy steps.

Taken from https://phoenixnap.com/kb/how-to-install-python-3-windows

1. Python is a programming language. T/F

2. Python is not a flexible language. T/F

3. Python does not need to be install in Windows. T/F

Part 2. Read the text and answer the questions below.

How to install Python 3 on Windows 10

Introduction

Python is a widely used high-level programming language. Python has been gaining popularity since the beginning and is considered as one of the most popular and flexible server-side programming languages.
Unlike most Linux distributions, Windows does not come with the Python programming language by default. However, you can install Python on your Windows server or local machine in just a few easy steps.

Python 3 Installation on Windows
- *Step 1: Select version of Python to install.*
- *Step 2: Download Python Executable Installer.*
- *Step 3: Run Executable Installer.*
- *Step 4: Verify Python was installed on Windows.*
- *Step 5: Verify Pip was installed.*

Conclusion
Remember, choose your version carefully and make sure that you have Pip installed.
Happy coding!

Adapted from https://phoenixnap.com/kb/how-to-install-python-3-windows

Reading Comprehension.

1. The purpose of the text is to…
   a. help people identify problems with the installation of Python.
   b. help people install Python when it is a default language.
   c. Help people download and install Python in Windows 10.

2. The text is mainly about …
   a. Python installation.
   b. programming languages.
   c. Python, a programming language.

3. You check if Python was installed in …
   a. Step 1
   b. Step 2
   c. Step 3
   d. Step 4
   e. Step 5

4. Complete the chart using the text.

	VERB	NOUN or NOUN PHRASE
Step 1		
Step 2		
Step 3		
Step 4		
Step 5		

Part 3. You are going to give instructions to download an app. To do this, complete the sentences with the words in the box.

a. Make sure	b. Click on (x2)	c. Identify
d. Check	e. Go to	f. Type

1. _____ the app store.
2. _____ in the search bar the name of the app.
3. _____ it is the correct app.
   a. _____ the logo.
   b. _____ the developer.
4. _____ INSTALL.
5. _____ OPEN.

Activity.

You know now how to follow and give instructions. Let's practice a bit more.

Part 1. Read the introduction of the passage and answer the following questions.

Introduction

Python is a widely used high-level programming language first launched in 1991. Since then, Python has been gaining popularity and is considered as one of the most popular and flexible server-side programming languages. Unlike most Linux distributions, Windows does not come with the Python programming language by default. However, you can install Python on your Windows server or local machine in just a few easy steps.

Taken from https://phoenixnap.com/kb/how-to-install-python-3-windows

4. Python is a programming language. T/F

5. Python is not a flexible language. T/F

6. Python does not need to be install in Windows. T/F

Part 2. Read the text and answer the questions below.

How to install Python 3 on Windows 10

Introduction

Python is a widely used high-level programming language. Python has been gaining popularity since the beginning and is considered as one of the most popular and flexible server-side programming languages.
Unlike most Linux distributions, Windows does not come with the Python programming language by default. However, you can install Python on your Windows server or local machine in just a few easy steps.

Python 3 Installation on Windows
- *Step 1: Select version of Python to install.*
- *Step 2: Download Python Executable Installer.*
- *Step 3: Run Executable Installer.*
- *Step 4: Verify Python was installed on Windows.*
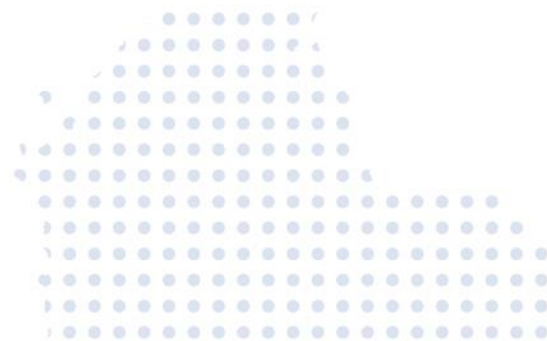- *Step 5: Verify Pip was installed.*

Conclusion
Remember, choose your version carefully and make sure that you have Pip installed.
Happy coding!

Adapted from https://phoenixnap.com/kb/how-to-install-python-3-windows

5. The purpose of the text is to…
   a. help people identify problems with the installation of Python.
   b. help people install Python when it is a default language.
   c. Help people download and install Python in Windows 10.

6. The text is mainly about …
   a. Python installation.
   b. programming languages.
   c. Python, a programming language.

7. You check if Python was installed in …
   a. Step 1
   b. Step 2
   c. Step 3
   d. Step 4
   e. Step 5

8. Complete the chart.

	VERB	NOUN or NOUN PHRASE
Step 1	*Select*	*version of Python to install*
Step 2	*Download*	*Python Executable Installer*
Step 3	*Run*	*Executable Installer*
Step 4	*Verify*	*Python was installed on Windows*
Step 5	*Verify*	*Pip was installed*

Part 3. You are going to give instructions to download an app. To do this, complete the sentences with the words in the box.

a. Make sure	b. Click on (x2)	c. Identify
d. Check	e. Go to	f. Type

1. Go to the app store.
2. Type in the search bar the name of the app.
3. Make sure it is the correct app.
   a. Check the logo.
   b. Identify the developer.
4. Click on INSTALL.
5. Click on OPEN.