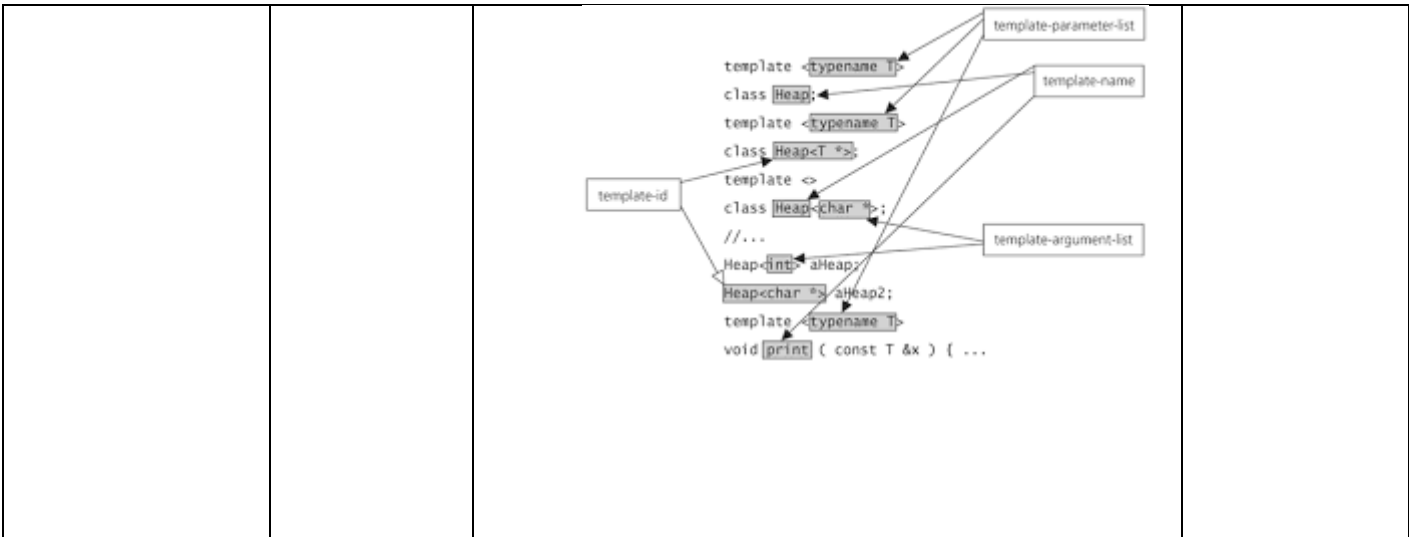


BASIC 7

WEEKLY LESSON PLAN – WEEK 7

Learning Indicator(s)	B7.4.1.1		
Performance Indicator	B7.4.1.1.1 Demonstrate the correct use of programming terminologies		
Week Ending	28-10-2022		
FORM	B.S.7		
Subject	Computing		
Reference	Teacher Resource Pack, Learners Resource Pack, Curriculum.		
Teaching / Learning Resources	Personal Computer, Smart Phone, Word Chart		
CORE COMPETENCIES	Core Competencies: CI, CC, CL, CI 6.I, CC 7.4		
DAYS	PHASE 1 : STARTER	PHASE 2: MAIN	PHASE 3: REFLECTION
MONDAY 24-10-2022	Learners brainstorm to identify 5 Programming terminologies.	<ol style="list-style-type: none"> 1. Assist Learners to explain the Programming terminologies identified. 2. Discuss with Learners types of Programming Languages <ul style="list-style-type: none"> • Algorithm. An algorithm is a set of instructions or rules designed to solve a definite problem. ... • Program. A computer program is termed as an organized collection of instructions, which when executed perform a specific task or function. ... • API. ... • Argument. • ASCII. • Boolean. • Bug. • Char. 	<p>Core Competencies;</p> <ol style="list-style-type: none"> 1. Speak clearly and explain ideas. <p>Share a narrative or extended answer while speaking to a group</p> <ol style="list-style-type: none"> 2. Evaluate the quality and validity of information



THURSDAY
20- 10-2022

Review Learners knowledge on the previous less.

1. Learners in small groups to practice correct use of Programming terminologies.
2. Discuss with Learners the correct use of Programming terminologies.

What is programming used for?
Computer programming languages **allow us to give instructions to a computer in a language the computer understands**. Just as many human-based languages exist, there are an array of computer programming languages that programmers can use to communicate with a computer.



benefits of computer programming;

- Earn a good salary by building skills.
- Flexibility to work from anywhere, anytime.
- Creatively solve real-world problems.
- Develop cool mobile applications.
- Make addictive games that users love.
- Stay ahead of the curve by continually evolving.

Core Competencies;

1. Speak clearly and explain ideas.

Share a narrative or extended answer while speaking to a group

2. Evaluate the quality and validity of information

information

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