Default for ECE223
The default category for questions shared in context 'ECE223'.
Fill in the Blank (FBQs)
FBQ1
The urge in children to always find out why certain things are the way they are is called ____

inquisitiveness
1.0000000
curiosity
1.0000000
FBQ2
Children are biologically prepared to learn about the ____

world
1.0000000
environment
1.0000000

0.0000000
FBQ3
Children learn best from ____

personal experience
1.0000000

0.0000000
FBQ4
Science teaching at the preschool level requires a lot of ____

practice
1.0000000

0.0000000
FBQ5
The two basic concepts underlying human growth and development are maturation and ____

learning
1.0000000

0.0000000
FBQ6
A relatively permanent change in behaviour arising from experience is ____

learning
1.0000000

0.0000000
FBQ7
An important thing that a teacher must consider in a child's learning capacity is ____

readiness
1.0000000

0.0000000
FBQ8
The direction of a child's growth is from the general to the ____

specific
1.0000000
FBQ9
Growth refers to increase in size, weight and ____

height
1.0000000

0.0000000

0.0000000

0.0000000
FBQ10
The surrounding of a child which affects his/her growth and development is called ____

environment
1.0000000

0.0000000
FBQ11
Child growth and development can be influenced by the interplay of ____ and environment.

heredity
1.0000000

0.0000000
FBQ12
____ helps children in managing different heights and body control.

climbing
1.0000000

0.0000000
FBQ13
The outdoor ____ allows adequate freedom for exploration and social interactions among children.

environment
1.0000000

0.0000000
FBQ14
The surrounding outside the classroom is called ____

environment
1.0000000
outdoor
1.0000000
FBQ15
Maria Montessori was of the view that education was the only remedy for children's ____

retardation
1.0000000

0.0000000
FBQ16
Pre-school children are also referred to as ____ school children.

nursery
1.0000000

0.0000000

0.0000000

FBQ17
Operant conditioning was popularised by an American psychologist called ____

B. F. Skinner
1.0000000
Skinner
1.0000000
FBQ18
Children experience complex behavioural responses at successive stages of ____

maturation
1.0000000

0.0000000
FBQ19
Children learn best when they engage in ____ activities.

play
1.0000000

0.0000000

0.0000000
FBQ20
All the pre-academic skills supposed to be acquired by children should be at the age of ____ years.

4
1.0000000
four
1.0000000
FBQ21
Montessori method is based on ____ teaching methods.

activity-based
1.0000000

0.0000000
FBQ22
A child playing alone with his or her hands, hair, toys, toes and other objects around him/her is engaging in ____ type of play.

solitary
1.0000000

0.0000000
FBQ23
The type play that children engage in when they interact with others is called ____ play.

associated
1.0000000

0.0000000
FBQ24
In children, parallel play may also lead to ____ play in the form of playing games together.

cooperative
1.0000000

0.0000000
FBQ25
The process of manipulation and interaction with objects and socialization with

others facilitates _____

learning
1.0000000

0.0000000

0.0000000
FBQ26
The basic factors that affect learning are organismic and _____ traits.

phenotypic
1.0000000

0.0000000

0.0000000
FBQ27
the act asking questions and making enquiry about something is called learning
by _____

inquiry
1.0000000

0.0000000
FBQ28
The cognitive theory of learning has room for _____

movement
1.0000000
motion
1.0000000
FBQ29
The constant state of growth and change in children is otherwise called _____

metamorphosis
1.0000000

0.0000000
FBQ30
Classical conditioning as a kind of learning was first observed and demonstrated
by _____

Ivan Pavlov
1.0000000
Pavlov
1.0000000

0.0000000
FBQ31
The use of _____ leads to pain and unpleasantness while discouraging a given
behaviour.

punishment
1.0000000

0.0000000
FBQ32
The phenomenon where the same response is learned for an entire class of
situation is called _____

concept learning
1.0000000

0.0000000
FBQ33
Learning about the relationship between two or more concepts is called ____

rule learning
1.0000000
FBQ34
____ method infuses activities with learning.

play
1.0000000

0.0000000
FBQ35
The Nigerian public school education is traditionally ____

age graded
1.0000000

0.0000000

0.0000000
Multiple Choice Questions (MCQs)
MCQ1
A term that describes the activities and strategies adopted in learning is called ____

Theory

0.0000000
Model

0.0000000
Approach

0.0000000
learning style

1.0000000
MCQ2
Learning is through the following except ____

Summary

1.0000000
Exploration

0.0000000
Discovery

0.0000000
Experimentation

0.0000000
MCQ3
Referential association facilitates the following but ____

Rhymes

0.0000000
Play

1.0000000
Songs

0.0000000
Anecdotes

0.0000000
MCQ4
Learning that is enhanced by meaningful stories entrenched in a learning task is ____

questioning technique

0.0000000
learning technique

0.0000000
anecdote technique

1.0000000
rhyme technique

0.0000000
MCQ5
Which of these makes new events and experiences more meaningful to children?

Anecdote

0.0000000
rhymes and songs

1.0000000
Questioning

0.0000000
Interview

0.0000000
MCQ6
Children learn best when they are ____

Arguing

0.0000000
Debating

0.0000000
Playing

1.0000000
Singing

0.0000000
MCQ7
Preschool children should be allowed to play with these except ____

Water

0.0000000
Sand

0.0000000
Clay

0.0000000
Stick

1.0000000
MCQ8
Growth in individuals involves the following except ____

Size

0.0000000
Height

0.0000000
Weight

0.0000000
Development

1.0000000
MCQ9
Movement towards mature and competent level of functioning is ____

Development

1.0000000
Growth

0.0000000
maturity level

0.0000000
Learning

0.0000000
MCQ10
A relatively permanent change in behaviour arising from experience is called ____

Development

0.0000000
Learning

1.0000000
Growth

0.0000000
Exploration

0.0000000
MCQ11
Preschool children are also referred to as ____ pupils.

primary school

0.0000000
nursery school

1.0000000
secondary school

0.0000000
Crèche

0.0000000
MCQ12

A behavioural phenomenon that leads to permanent change in a child's behaviour is called ____

Behaviour

0.0000000
Play

0.0000000
Learning

1.0000000
pre-school

0.0000000
MCQ13
A child's own active participation in manipulation of objects enhances ____

Play

0.0000000
Learning

1.0000000
quick walking

0.0000000
cooperation behaviour

0.0000000
MCQ14
The act of playing side by side with other children is called ____

solitary play

0.0000000
cooperative play

0.0000000
associated play

0.0000000
parallel play

1.0000000
MCQ15
Which of the following facilitates the achievement of preschool learning goals?

Play

1.0000000
Toy

0.0000000
Exercise

0.0000000
Talking

0.0000000
MCQ16
Adequate and well-designed play materials help children to ____

acquire knowledge

1.0000000
Walk

0.0000000
Play

0.0000000
relate to others

0.0000000
MCQ17
A situation where children spend most of their time watching others is called ____

solitary behaviour

0.0000000
parallel behaviour

0.0000000
onlooker behaviour

1.0000000
cooperative behaviour

0.0000000
MCQ18
Which of the following is not a stage of play in the pre-school years?

solitary play

0.0000000
creativity play

1.0000000
parallel play

0.0000000
cooperative play

0.0000000
MCQ19
Through playful activities, a child is learning ____

personality differences

1.0000000
Poetry

0.0000000
Indolence

0.0000000
Grammar

0.0000000
MCQ20
As a child starts to walk, he/she demonstrates the following except ____

Mobility

0.0000000
less dependence

0.0000000
active play

0.0000000
useless play

1.0000000
MCQ21
Childhood play is not a mere pleasure but a _____ in nature

Right

0.0000000
Show

0.0000000
Creativity

1.0000000
Goof

0.0000000
MCQ22
The act of learning in children is usually through _____

Crying

0.0000000
Play

1.0000000
Imitation

0.0000000
Creativity

0.0000000
MCQ23
Which of these is not water playing toy for the children?

climbing sticks

1.0000000
Jars

0.0000000
Cups

0.0000000
Sieve

0.0000000
MCQ24
Which of the following is not a learning centre in outdoor learning environment?

fire area

1.0000000
kitchen area

0.0000000
science area

0.0000000
mud area

0.0000000
MCQ25
These are materials in the day care institutions except ____

first aid box

1.0000000
music box

0.0000000
green plants

0.0000000
record player

0.0000000
MCQ26
As children grow older, they require a ____ for learning.

Playground

0.0000000
Stadium

0.0000000
Dormitory

0.0000000
conducive environment

1.0000000
MCQ27
teaching of science in the nursery schools is dependent upon children's
willingness to engage in ____

Play

0.0000000
working together

0.0000000
Practice

1.0000000
Talking

0.0000000
MCQ28
The surrounding of a school is the ____

Premises

0.0000000
Environment

1.0000000
Playground

0.0000000
Classroom

0.0000000
MCQ29
One of the activities that help children in managing heights and body control is ____

Walking

0.0000000
Playing

0.0000000
Climbing

1.0000000
Fighting

0.0000000
MCQ30
Human growth and development hinges on ____

learning and play

0.0000000
maturation and learning

1.0000000
walking and playing

0.0000000
height and age

0.0000000
MCQ31
One of the important characteristics of learning is ____

Playing

0.0000000
Arguing

0.0000000
Generosity

0.0000000
Generalisation

1.0000000
MCQ32
Learning in children can be done through the following mens except ____

Anecdotes

0.0000000
Rhymes

0.0000000
Songs

0.0000000
Fighting

1.0000000
MCQ33
These are stimulus-response (S-R) sub-theories of learning except ____

Motion

1.0000000
Stories

0.0000000
Inquiry

0.0000000
Curiosity

0.0000000
MCQ34
One of the objectives of this course (ECE 223) is to ____

explain the relationship between play and learning

1.0000000
discuss play as a dangerous concept

0.0000000
show the relevance of education

0.0000000
identify the features of education

0.0000000
MCQ35
Predictability in environmental issues assists children in developing stability and ____

Knowledge

0.0000000
Creativity

0.0000000
Play

0.0000000
Confidence

1.0000000
19/11/2019, 15:05 - Seniorman:
20/11/2019, 08:36 - New TMA Agent Martins: top
Default for CIT215
The default category for questions shared in context 'CIT215'.
top
Default for CIT215
The default category for questions shared in context 'CIT215'.
zzPreview
No questions imported because the language of the labels in the Word file does not match your current Moodle interface language. "" != "en" No questions imported because the language of the labels in the Word file does not match your current Moodle interface language. "" != "en"
No questions imported because the language of the labels in the Word file does not match your current Moodle interface language. "" != "en" No questions imported because the language of the labels in the Word file does not match your current Moodle interface language. "" != "en"
Fill in the Blank (FBQs)
FBQ1
Typically, the ___ language is the only language understood by computers

Machine
1.0000000

0.0000000
FBQ2
The Decision ___ is frequently used in flow charts

Box
1.0000000

0.0000000

0.0000000
FBQ3
The inventor of the first mechanical adding machine was _____ Pascal

Blaise
1.0000000

0.0000000
FBQ4
The ____ level language does not go through interpreter, compiler and Assembler

low
1.0000000

0.0000000
FBQ5
The Language used to solve Computer mathematical Computations is termed as ___

FORTRAN
1.0000000

0.0000000
FBQ6
Unsigned integers in C++ are Non-____ Numbers

Negative
1.0000000

0.0000000

0.0000000
FBQ7
The precise HTML tag for the largest heading is written as ____

*
*
1.0000000
H1
1.0000000
H1
1.0000000
FBQ8
A series of step-by-step instructions that provides a solution to a particular
problem and directs the computer on what to do is referred to as a ___

PROGRAM
1.0000000

0.0000000
FBQ9
One of the major strengths of a computer is its ability to repeat selected
instructions with different _____.

data
1.0000000

0.0000000
FBQ10
_____Programs are those that perform specific computational tasks or data processing to solve user's problems

Application
1.0000000

0.0000000
FBQ11
An _____is a prescribed set of well-defined rules or instructions for the solution of a problem in a finite number of steps

Algorithm
1.0000000

0.0000000
FBQ12
The _____statement is simply a comment statement that provides information about the program or any of its segments to the programmer

REM
1.0000000
REMark
1.0000000
FBQ13

A set of variables with the same name and different subscripts is called an _____

ARRAY
1.0000000

0.0000000
FBQ14
Errors in programs are usually called bugs and the process of removing errors in your programs is called_____.

debugging
1.0000000

0.0000000
FBQ15
The need to represent instructions in one form of code or the other gave birth to the notion of Programming Language and the first form of these codes became what is called the _____ Language

Machine
1.0000000

0.0000000
FBQ16
In flowchart, the rectangular symbol represent _____

Process

1.0000000

0.0000000

0.0000000
FBQ17 The first tag in any HTML document is written as ?
**
1.0000000
HTML
1.0000000
FBQ18
Translator which is used to convert codes of assembly language into machine language is termed as _____

Assembler
1.0000000

0.0000000
FBQ19
Higher-order functions are not built into the _____ language

structural
1.0000000

0.0000000

0.0000000
FBQ20
In a flowchart, the diamond symbol implies a _____

decision
1.0000000

0.0000000
FBQ21
The MathCad _____ is an Interpretive application capable of solving a wide range of mathematical and statistical problems

software
1.0000000
program
1.0000000
FBQ22
_____ unit retains processed information until it can be placed on output devices by output

memory
1.0000000

0.0000000
FBQ23
The ADA language is based on ___

Pascal
1.0000000

0.0000000
FBQ24
Procedural languages contain systematic order of _____

Statements
1.0000000

0.0000000

FBQ25
Receiving section obtains information from _____devices

input
1.0000000

0.0000000

0.0000000
FBQ26
Dividing a program into functions and modules is one of main feature of _____
language

structural
1.0000000

0.0000000

0.0000000
FBQ27
computer is a device that can perform computations and make _____
statements

logical
1.0000000

0.0000000
FBQ28
Main memory of computer is termed as _____ memory

primary
1.0000000

0.0000000
FBQ29
Open source operating system includes

Linux
1.0000000

0.0000000
FBQ30
Data which are not actively being used by particular units are placed on
_____ storage unit

secondary
1.0000000

0.0000000

0.0000000
FBQ31
Systems that make computers more convenient to use by users, application
developers and system administrators etc. is termed as _____ system

operating
1.0000000

0.0000000
FBQ32
_____ programming language has been fundamentally derived from the
original C language which was published by B.W. Kernighan and D. M. Ritchie in
1978

C++
1.0000000

0.0000000
FBQ33
HTML tags are surrounded by _____ type of brackets?

Angle
1.0000000

0.0000000
FBQ34
HTML is what type of language?

Markup
1.0000000
Mark up
1.0000000
Mark-up
1.0000000
FBQ35
Ordinarily, the __ tag is used to display a picture in a HTML page.

img
1.0000000

0.0000000

0.0000000
Multiple Choice Questions (MCQs)
MCQ1
Which of the following represents the acronym COBOL?

Common Business Oriented Language
1.0000000
Coupled Business Oriented Language
0.0000000
Communication Business Oriented Language
0.0000000
Common Base Oriented Language

0.0000000
MCQ2 The Bit is a ___
hexadecimal digit

0.0000000
octal digit

0.0000000
binary digit
1.0000000
decimal digit

0.0000000
MCQ3 Typically, the programming language which is used to teach structured
programming is the ___
FORTRAN
1.0000000
COBOL
0.0000000
Pascal
0.0000000
Ada
0.0000000

MCQ4 Digits, letters and special symbols are known as
Bits
0.0000000
Characters
1.0000000
Fields
0.0000000
Records
0.0000000
MCQ5 C++ uses the _____ type of Code
ASCII
1.0000000
BSCII

0.0000000
FSCII

0.0000000
GSCII

0.0000000
MCQ6 FORTRAN was developed by _____
Apple
0.0000000
Google
0.0000000
IBM
1.0000000
Black berry
0.0000000
MCQ7
Several related fields can be used to compose a _____

bit
0.0000000
character
0.0000000
field
0.0000000
record
1.0000000
MCQ8 A particular machine language of a specific computer can be used on __
various computers
0.0000000
that computer only
1.0000000
memory
0.0000000
ALU
0.0000000
MCQ9 A group of related records is termed as __
File
1.0000000
character
0.0000000
field
0.0000000
record
0.0000000
MCQ10
Which of the following is an Operating System?

Word Processing Software

0.0000000
Database

0.0000000
Electronic Spread sheet

0.0000000
Linux

1.0000000
MCQ11
Which of the following completes the set of a computer system?

Hardware

0.0000000
Operating System Software

0.0000000
Application Software

0.0000000
All of the options

1.0000000
MCQ12
The complete computer programming is majorly comprised of:

System Programming

0.0000000
Application Programming

0.0000000
None of the options

0.0000000
All the options

1.0000000
MCQ13
_____ programs constitute the driving force behind 'tile operations of the Computer System

Editing

0.0000000
Application

0.0000000
System

1.0000000
Queued

0.0000000
MCQ14
Which of the following options is not one of the basic principles of programming?

Reliability and Performance

0.0000000
Maintainability and Portability

0.0000000
None of the options

1.0000000
All of the options

0.0000000
MCQ15
Which of the following is not an advantage of a Machine Language?

Fast execution speed

0.0000000
Totally machine-dependent

1.0000000
Programmer's full control of the Computer and its capabilities

0.0000000
None of the options

0.0000000
MCQ16
The hierarchy of languages that is closer to the Machine Language is the
_____ Language

High level

0.0000000
Low level

0.0000000
Assembly

1.0000000
All of the options

0.0000000
MCQ17
Mnemonic means a _____ aid

memory

1.0000000
Input

0.0000000
Output

0.0000000
Scanner

0.0000000
MCQ18
_____ is specially designed to facilitate the use of the hardware and to make
the Computer System function efficiently and run quickly.

Monitor

0.0000000
application

0.0000000

system

1.0000000
keyboard

0.0000000
MCQ19
The basic characteristic layers of a simple 4GL are the following EXCEPT:

Database

0.0000000
Data Communication

0.0000000
Data Processing and End User Facilities (EUF)

0.0000000
None of the options

1.0000000
MCQ20
The following are the merits of Assembly Language: EXCEPT

It is efficient in processing time and in the use of memory space.

0.0000000
It encourages Modular Programming, where programs are broken into modules

0.0000000
It provides an error listing which is useful in debugging

0.0000000
Assembly Language is machine-dependent

1.0000000
MCQ21
A programming paradigm based on concept of "objects", which may contain attributes and code in form of procedures is called ?

object oriented programming

1.0000000
Structured Query programming

0.0000000
Procedural Programming

0.0000000
All of the options

0.0000000
MCQ22 Variable declared outside of a function or a block is called
local variable
0.0000000
global variable
1.0000000
variable
0.0000000
string
0.0000000
MCQ23
Which of the following is a mark -up language?

HTML

1.0000000
Java

0.0000000
SQL

0.0000000
All of the options

0.0000000
MCQ24
Which of the following is an object-oriented language?

HTML

0.0000000
Java

1.0000000
SQL

0.0000000
All of the options

0.0000000
MCQ25
Essentially, the __ is a query Language

HTML

0.0000000
Java

0.0000000
SQL

1.0000000
All of the options

0.0000000
MCQ26
The following are iterative structures in Pascal: EXCEPT ?

FOR loop

0.0000000
WHILE loop

0.0000000
REPEAT loop.

0.0000000
None of the options

1.0000000
MCQ27
The attractive features of C++ is ?

that the language is procedural

0.0000000
That the language query language

0.0000000
that the language offers good facilities for Object-Oriented Programming

1.0000000
All of the options

0.0000000
MCQ28
The network of sub-networks of computers across the world is called the _____

WWW

0.0000000
Web Browser

0.0000000
INTERNET

1.0000000
Web Page

0.0000000
MCQ29
The following are Web Browsers EXCEPT?

Microsoft internet Explorer

0.0000000
Safari

0.0000000
Netscape Navigator

0.0000000
Mozzarella Firefox

1.0000000
MCQ30
Visual Basic is a tool that allows you to develop application in a ___

Real Time

0.0000000
Graphical User Interface

1.0000000
Character User Interface

0.0000000
None of the options

0.0000000
MCQ31
In Visual Basic, a variable name cannot be more than _____ characters

255

1.0000000
300

0.0000000
355

0.0000000
400

0.0000000
MCQ32
The variable that does not change the value during execution of program is
_____

Numeric

0.0000000
String

0.0000000
Constant

1.0000000
None of the options

0.0000000
MCQ33
In Visual Basic _____ is the extension to represent project file

.frm

0.0000000
.vbp

1.0000000
.cls

0.0000000
.vb

0.0000000
MCQ34 What is the output of the following code?A=[0 0 0; 0 9 0; 1 2 3]; nnz[A]

4
0.0000000
5
0.0000000
3

0.0000000
Error

1.0000000
MCQ35
MathCad is a very powerful tool capable of doing the following, EXCEPT ?

Animation and Data Analysis

0.0000000
Plotting Graphics and Solving Equations

0.0000000
Programming

0.0000000
None of the options

1.0000000