

BOARD OF INTERMEDIATE AND SECONDARY EDUCATION, MULTAN.
OBJECTIVE KEY FOR INTERMEDIATE ANNUAL EXAMINATION, 2022

Name of Subject: COMPUTER STUDIES
COMMERCE GROUP

Session: .

122

(کامرس گروپ)

Q.Nos	Paper Code 4581	Paper Code	Paper Code	Paper Code
1	B			
2	D			
3	D			
4	A			
5	C			
6	A			
7	C			
8	B			
9	B			
10	A			
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				

(173) 25 22

سرٹیفکیٹ بابت صحیح سوالیہ پرچہ / مارکنگ Key

ہم نے مضمون کمپیوٹر سسٹمز کامرس گروپ پرچہ ii (i) گروپ کامرس انٹرمیڈیٹ سالانہ امتحان 2022ء کا سوالیہ پرچہ انشائیہ و معروضی (Subjective & Objective) کو بنظر عینت چیک کر لیا ہے یہ پرچہ Syllabus کے عین مطابق Set کیا گیا ہے۔ اس سوالیہ پرچہ میں کسی قسم کی کوئی غلطی نہ ہے۔ ہم نے سوالیہ پرچہ کا اردو اور انگریزی Version بھی چیک کر لیا ہے۔ یہ Version آپس میں مطابقت رکھتے ہیں۔ نیز اس پرچہ کی معروضی (MCQs) Key کی بابت تصدیق کی جاتی ہے کہ اس میں بھی کسی قسم کی کوئی غلطی نہ ہے۔ مزید یہ کہ ہم نے Key بنانے سے متعلق دفتر کی جانب سے تیار کردہ ہدایات وصول کر کے ان کا بغور مطالعہ کر لیا ہے اور ان کی روشنی میں Key بنائی ہے۔ نیز سب ایگزامینرز کیلئے تفصیلی مارکنگ ہدایات / مارکنگ سکیم / Rubrics بھی تیار کر دی گئی ہیں۔

Prepared & Checked By:

Dated: 29-06-2022

S.#	Name	Designation	Institution	Mobile No	Signature
1	WAJAHAT HUSSAIN HASHMI	S.S	GHSS NUSRAT UL ISLAM MUL	03137578711	<i>Wajahat</i>
2	Jalil Haider	S.S	"	0344-7662076	<i>Jalil</i>
3					

Re-Checked By ہم نے درج بالا سوالیہ پرچہ (انشائیہ + معروضی) معروضی "Key" اور ہدایات کے حوالہ سے مکمل طور پر تسلی کر لی ہے۔ کسی قسم کی کوئی غلطی نہ ہے۔

1					
2					

تاریخ

2022 (A) Roll No: 95⁰⁶ 176
INTERMEDIATE PART-II (12th CLASS)

COMPUTER STUDIES (COMMERCE GROUP) PAPER-II(i)

TIME ALLOWED: 1.45 Hours

SUBJECTIVE

MAXIMUM MARKS: 40

NOTE: Write same question number and its part number on answer book,
as given in the question paper.

SECTION-I

2. Attempt any six parts.

6 × 2 = 12

- (i) Define Program.
- (ii) Define Personal Computer.
- (iii) Identify any four input devices that you already used.
- (iv) Why function keys are used?
- (v) Define EEPROM.
- (vi) LASER stands for?
- (vii) Define ALU.
- (viii) Convert 10MB of Memory into bits.
- (ix) Define System Software.

3. Attempt any six parts.

6 × 2 = 12

- (i) Enlist four names of important operating system.
- (ii) What is Compiler?
- (iii) Convert $(255)_{10}$ to Hexadecimal.
- (iv) Define EBCDIC code.
- (v) List out different stages of problem solving.
- (vi) What are the advantages of Flow chart?
- (vii) Why testing of program is important in problem solving?
- (viii) Define Variable.
- (ix) What's purpose of GoTo statement?

SECTION-II

NOTE: Attempt any two questions.

2 × 8 = 16

- 4. What is Computer? Discuss primary components of computer system.
- 5. What is Variable? Why is it used? Write any four rules for naming variable.
- 6. What is Programming Language? Explain different types of programming language.

(177)

Paper Code

2022 (A)

Roll No. _____

Number:

4581

INTERMEDIATE PART-II (12th CLASS)**COMPUTER STUDIES (COMMERCE GROUP) PAPER-II(i)**

TIME ALLOWED: 15 Minutes

OBJECTIVE

MAXIMUM MARKS: 10

Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that bubble in front of that question number, on bubble sheet. Use marker or pen to fill the bubbles. Cutting or filling two or more bubbles will result in zero mark in that question. No credit will be awarded in case BUBBLES are not filled. Do not solve question on this sheet of OBJECTIVE PAPER.

Q.No.1

- (1) The output of Monitor is called:

(A) Hard copy	(B) Soft copy	(C) Both A, B	(D) None of these
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- (2) Which of the following is an input device?

(A) Keyboard	(B) Mouse	(C) Microphone	(D) All these
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- (3) Types of translators are:

(A) Compilers	(B) Interpreters	(C) Assemblers	(D) All these
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- (4) Which type of error occurs due to misspelled commands?

(A) Syntax Error	(B) Logical Error	(C) Run-time Error	(D) Not an Error
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- (5) The number of digits in Hexadecimal Number System are:

(A) 8	(B) 15	(C) 16	(D) 10
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- (6) The digit '1' in number 1234 is a:

(A) MSD	(B) LSD	(C) Binary Number	(D) Not a Number
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- (7) The decimal number 19 is equal to Binary Number.

(A) 11110	(B) 10001	(C) 10011	(D) 10010
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- (8) Which term is used to refer to find and remove errors?

(A) Bug	(B) Debug	(C) Compiling	(D) Coding
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- (9) Algorithm is a:

(A) Requirement document	(B) Design document	(C) Test document	(D) User guide
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- (10) Variables are created in:

(A) RAM	(B) ROM	(C) Hard disk	(D) CPU
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