

AGA KHAN UNIVERSITY EXAMINATION BOARD

SECONDARY SCHOOL CERTIFICATE

CLASS X EXAMINATION

Computer Science Paper III Practical

Time: 60 minutes Marks: 10

INSTRUCTIONS

Please read the following instructions carefully.

1. Check your name and school information. Sign if it is accurate.

**I agree that this is my name and school.
Candidate's signature**

2. RUBRIC. There are THREE stages. All stages have various tasks. Attempt ALL the tasks.
3. You must demonstrate the skills in front of the examiner when required.
4. Respond in EITHER Urdu or English but NOT both.
5. Provide the hard copies where required.
6. Use ONLY black pen or pencil. DO NOT use coloured pencils.
7. DO NOT use staples, paper clips, glue, correcting fluid or ink erasers.
8. The marks for the tasks are shown in brackets ().

Practical

Write a program to enter any three numbers and find the biggest of the three numbers. The output must be formatted and displayed as shown below.

Biggest Number

First number :

Second number :

Third number :

The biggest number is :

STAGE I

(Total 2 Marks)

Task 1

Draw a flow chart or write an algorithm to solve the given problem.



STAGE II

(Total 4 Marks)

Task 2

Type the program, remove the errors and execute it.

STAGE III

(Total 2 Marks)

Task 3

(1 Mark)

Save your work with your ID.

Task 4

(1 Mark)

Print the source program and the output with your ID and centre ID.

Examiner's Remarks

School Record

(Total 2 Marks)

Please use this page for rough work

SAMPLE