C - Language

Problem solving method and programming in C language

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he significant advancement in 5th generation computer is AI. AI can do tasks like voice recongition, area medicine, and entertainment. The 5th generation computer has also rised the uses of personal computer. The 5th generation computer uses multi-processors simultaneously which gives the most performace an user needs. The 5th generation computers are AI based which opens the several doors for other application like Robotics, Information, etc. The significant advancement in 5th generation computer is AI. AI can do tasks like voice recongition, area medicine, and entertainment. The 5th generation computer has also rised the uses of personal computer. The 5th generation computer uses multi-processors simultaneously which gives the most performace an user needs. The 5th generation computers are AI based which opens the several doors for other application like Robotics, Information, etc. The significant advancement in 5th generation computer is AI. AI can do tasks like voice recongition, area medicine, and entertainment. The 5th generation computer has also rised the uses of personal computer. The 5th generation computer uses multi-processors simultaneously which gives the most performace an user needs. The 5th generation computers are AI based which opens the several doors for other application like Robotics, Information, etc.

**STUDENT MARKS MEMO TABLE FORMAT**

|  |  |  |  |
| --- | --- | --- | --- |
| **Type** | **Size [Bits]** | **Size [Bytes]** | **Range** |
| Int | 16 | 2 | -215 to 215-1 |
| Long int | 32 | 4 | -231 to 231-1 |
| Double | 64 | 8 | 1.7E-308 to 1.7E+308 |
| Long double | 80 | 10 | 3.4E-4932 to 1.1E+4932 |
| Float | 32 | 4 | 3.4E-38 to 3.4E+38 |
| Char | 8 | 1 | -128 to 127 |

START

Is X > Y

Input X,Y

Declare X,Y

FALSE

TRUEE

Print “X”

Print “Y”

End

**STOCK IMAGE**



**CLIPART IMAGE**

