| Name | : Jinesh N. classmate |
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| | Panel I Roll No: 07 |
| | Batch : II |
| | A |
| | Assignment - 02 |
|). | a nove to Missignment = 102 and all mossing |
| | Operators with nutable enample |
| * | Problem Statement : Statement : |
| , | To find largest of 3 numbers |
| | - and operator: leturns true it both conduct |
| * | Aim + suct six |
| | Write a python program to find largest of |
| \ \ | 3 numbers suit a montioned |
| | 'mod' operator: Returns true it operand is |
| * | Objectives farrow some |
| | To learn and implement different forms of if ele |
| E. C. | statements. rotaisgo node istasril & 187 |
| | ' Z=' = less than or equal to |
| * | Algorithms to so want weard = 1 = 1 |
| | 1. Take input from user for 3 numbers and store |
| | in list. rotango at Lange ton to "=!" |
| | 2. Use man () function to find largest in the |
| | 2. marks = int (input (Entermarks = ") tril |
| | 3. Print largest number |
| | print (" (pade " 10") |
| * | Input: (80,08) spinst in strain tide |
| | Output: |
| | out marer in range (+01#3 |
| * | Output |
| | Display largest of 3 integers. |
| | L'abzip") king |
| * | |
| | Studied implementation of different forms of |
| | ifelse statement in python language. |
| | print (" grade - 11") |
| | |

classmate page

| | patch 1 |
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| | |
| * | FAGS: |
| | Describbe following logical and relational |
| | operators with suitable enample. |
| | logical operators: and, or, not |
| | Relational operators + < , > , <= 1, >= == != |
| \rightarrow | 'and' operator: Returns true if both conditions |
| | are true |
| | or operator: Returns true if any one |
| | condition is true |
| | 'not' operator: Returns true if operand is false |
| | and vice-versa |
| if else | less than operator |
| | 1)1 => Greater than operator stranstate |
| | (= = less than or equal to |
| | '>= ' = Greater than or equal to |
| 2101 | 1 == 1 = 2 to all to operator |
| | '!=' = Not equal to operator til |
| المنو | 2. Use man a tunction to find langest in |
| 2. | marks = int (input ("Enter marks: ")) |
| | if marks in range (90,100) |
| | print ("Grade: '0'") elif marks in range (80,89) |
| | elif marks in range (80,89) |
| | print ("Grade! A+!") E |
| | elif marks in range (70,79) |
| | print (" Grade: 'AI") |
| | elif marks in range (60,69) |
| | print (" Grade: 'B'") |
| | elit marks in range (50,59) |
| 4.0 | elit marks in range (50,59) print (" Grade: 1011) |
| | elif marks 11 6 = \$49 marks to sole |
| | print (" Grade : IFI") |
| | |
| | |