TOSKE: Emplement Conditional, Control and Coopins Statements Almir To implement Conditional, Combroland (copin) scatements using python 2) You are developing asimple grade moinogement Systems for a school. The Sustem Needs to deferming the Broade of a Student based untheir sore in a text. The grading system follows these rules. If the score is go, or above, the grade is A" If the store is between 80 and 84 the grade 15 B" If the score is between to and ta, the Brode 1861. It are score is petmeen to any ed the groude is 6 IE Ano score is polow 60 - Ano grade NE Algorithm: 1. Start 2. Get the input many from the user 3-wide the use of an if-elifelse Statement do. If the marks = 90 Print Grade A! If the marks between 80 and 89 is B' If the mark is between 70 and 79 print A glade E': If the markistoetween bound 69 Print grade b'

out Put !. -Enter de 800re : 60 The Grade 180:

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· por months of the company of the c with the state of the same of the Program: Scove = int Cinput ("Enter The Score!") if scores= 90 :0 01 01 0000 Print ("The Grade is A") elif (Score < = 89 and Score > 2 80): Print ("The Grade is B")
elif (Score <= 79 and score == 70): Print ("The Grade is c") elif (score < = 69 and score >= 60): Print ("The Grade is D") Print (" The Grade is F")

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* If one mark is below Go, Print grade F! 4-8tol. brogram; Spore = int(input(Enter the score:")) if score 7=90 Print("The Grade isA") eilif (score < = 89 and score 2=8): Prink ("The Grande is B") elif (score L= 79 and score == 70); Print (The Grade is C") clif (Scare <= 69 and Score 7=68) Print Cr. The Grade TSO" else print (The Grade isF') You are developins an educationar Program 6 help young studen to learn about. natural A Borishmi. The first to natural numbers are Juse a for look for generatins dec 4. Print the output. C- StoP.

The first to natural num distitution of the 3 (a i sparo - no 2) gora, S Drove by process or the process of the Crandishound SNI Darry (() 10 c speck tops of an ores,) the (1) et souvel ent ejeng 24 - 5 4 - 2 2 1 116 Carlokania - withy story (Ser & heard over) Ining tally Six 10 may of the state of the C) Output :-Enter the number: 5 The number of dioits in 5-15:7 Enter tero number 155 The number of disit in 5,5,15:2.

Displayins the first to natural numbers sive") Print ("The first to natural numbers sive") Por i in range (1,11): # loopfrom [to lo Print (i) C) You are working on a feature for a Rivanlial application that involve) validations use application that involve) validations use 1) start 2. Get the input from the user 2. Get the input from the user 3. Convert the intersev to string using stre 4. Use len function to find number of digit. 5. Print the output.
2. Get the input from the user 3. Convert the integer to string using strong to the find humber h. use len function to find humber of digit.
1) Start 2. Get the input from the user 3. Convert the integer to string using stro 4. Use len function to find number of didit. 5. Print the output.
8. Converte on to Find Montes H. Use len function to Find Montes of divit. 5. Print succentrat.
1 200
Program: Ligit = int (Input ("Enter the number of doesn't strive = sex (divite) # since in teger doesn't strive = sex (divite) # since in teger doesn't rave len() Count = len (sex ing Count = len (sex ing Print ("The number of divite is sex print ("The number of divite is sign with days (s) in plant of the constitution of the sex print (on the original top in sex plant of the constitution of the sex print ("The number of divite is sign with days of the constitution of t