classmate
Date
Vishesh Roshetty 40219(5109
VIShish 17 8thilly 2109
 and the second of the second o
cprogram to count dum of numbers in a string
Algorithm
The state of the s
Lestant
2. Lenus Storis ! dum =0 3. foor (i=0; Storis)!="10's itt)
 2 1 (520) (1012) 101(144)
3. foot (1-0,0+8/L13,1-10) m)
if (Stor(i) = 101) 44 (Stor [i] <=191)
2f ((&for []) >= 10')44 (5for []<=1g1))
S
[if ((StorEi)>= 10')44 (Stor [i)<=191)
The state of the s
Sum f = (Stor Ci) - (0');
 oum + = (our E.S)
3
7
 4. Output Elem of all digits
Sestop
Flowchast + (Start)
[Input indum:0]
1
JOST (1=0; StON 1).1- 10; ity
 1
 La Xilia al
 13
ACSWADZOD
Sum & Sou Ein- 16
[Owholdern the
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