

Name: Aleem Abbas Roll No: 24K-3070.



Howcharts (2) (Star Start INPUT Num1, INPUT Nam, Num2, Num 2. Num3, Noony, Num5 Jun=Nums+Nunz+Nunz Which + Numq+Num5 operation you Multiplication DIVESTON & Subtraction PKINT Numal Num I - Numz DISPLAY Addition Num 1 + Num X Sum. PRINT Num1+Num2 End End (P.3) Start INPUT Score g and Score? 7790 260 PRINT 775 435 PRINT K PRINTA! PRINT

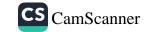


Date:
Latt.
-(04) Start
July
T-(OUT)
INPUT
Username,
Password
Is required No PRINT Use mane = Use s Usename
Is required No PRINT Use mane = Use s Usename
Use Manue = = Use s Usename
usemane?
AL YES
Posmord == Uscr's NO PRINT
POSEMORI == USCI'S NO PRINT
Password? Re-entert
Password? Re-entert
Pass word
V VNC
DOTALT LOS:
m3 PRINT hogin
m3 Successful
7Nums /
- \//
(Find)



INPUT Order No. PRINT Is the The item is out of stock Stock INPUT CadNum, explry date, Code Cold Num, crying dates No payment has not been rerified issuing Bank's YNS Your payment is verified and you order is placed

Algorithm : (B1) (1) Ask the user to enter student's attendiance 121 Set Potal Number of attendance to 68 days 6.1 Set Student Attendian a Percentage to (Student's attendance X/00) (U) Check if the Student Attendance percentage is greater than equals to 75% or loss. (5) If the student uttendance is below 75%, display (6) If the student Uttendance is at bast 75%, display "Your attendance is satisfactory."





(02 M) Ask the user to enter Hours
(2) Ask the user to enter PayRata
(3) Set Gross Pay to (Hours x PayRata)
(4) Display the Gross Pay of an employee.



Agasithen:

(63) (1) Ask the user to Enter Num1-(2.1 Ask the user to Enter Num2. Brask the user which operation he would like to perform 1-e (+, -, \*, 1, 6/d). (4) If the user enters + operator, set result to (Num1+Num2) (5.) If the user enters - operator, set result to (Nam 1-Num2) (6) If the user enters \* operator, set result to (Num! \*Num2). (7) If the user enters / operator, set result to (Nam1/Num2) 8) If the user enters % operator, set result to [Num/Numi) 4) Display result.



OurnAst the User to enter No. of items 6. Ask the user to enter price per item. (31 Set Potal to sum of (No of items & Price per item) (4.) Usk the user if they wants to add a tip. (5) IF the user agrees to add a tip, then set Potal to ( Total + (Total #0-15)) (6) Display Total. (05) A. Wsk the user to enter Marks. (21) If the Harks entered by the user is greater than 90 and less than 100, display "You have achieved an 'A' grade". (3) If the Marcs entered by the user are greater than 80 and less than 40, display "Vou have . Utchiered a B' grade.". 14.1 If the Marks entered by the user are greater than 70 and less than 80, display "You have achieved a "C" grade.",



PSKOUCODE: Q1) START INPUT Num1 INPUT Num 2 INPUT Num 3 IF Num 2 7 Num 2 AND Num 1 7 Niem 3 THEN PRINT "Num1 is biggest" ELSE IN Num27 Num 1 AND Num27 Num3 THEN
PRINT (Num2 is biggest 1's KISK PRINT "Numz is biggest." END

## 

INPUT Hours Set Cost to O. If Hous == 1 Set Cost = 5 ELSETF HOURS 711 Set 6st= ((Hours-1)+3)+5 PRINT GSt

## PSEDUCODE

(1)3)6) START (21 INPUT No- of items (3) INPUT Price per items (9) SET Total to (sum of No of items \* Price Per items) IF Btal 7100 THEN 5- Total SET Total to Total - Discount (8) Display Fotal PRINT Total



(01)	
64%	START
	INPUT Num
(63)	IF Num Mod 2 == 0 THEN
(04)	
(05)	EISE
66)	PRINT "CONS!
(07)	ENDIE 6/69 (
681	(END)
	(2)
	(311)
	75%
	(4) IF
	75%, L (4) If about is a
	és a
	DNO,