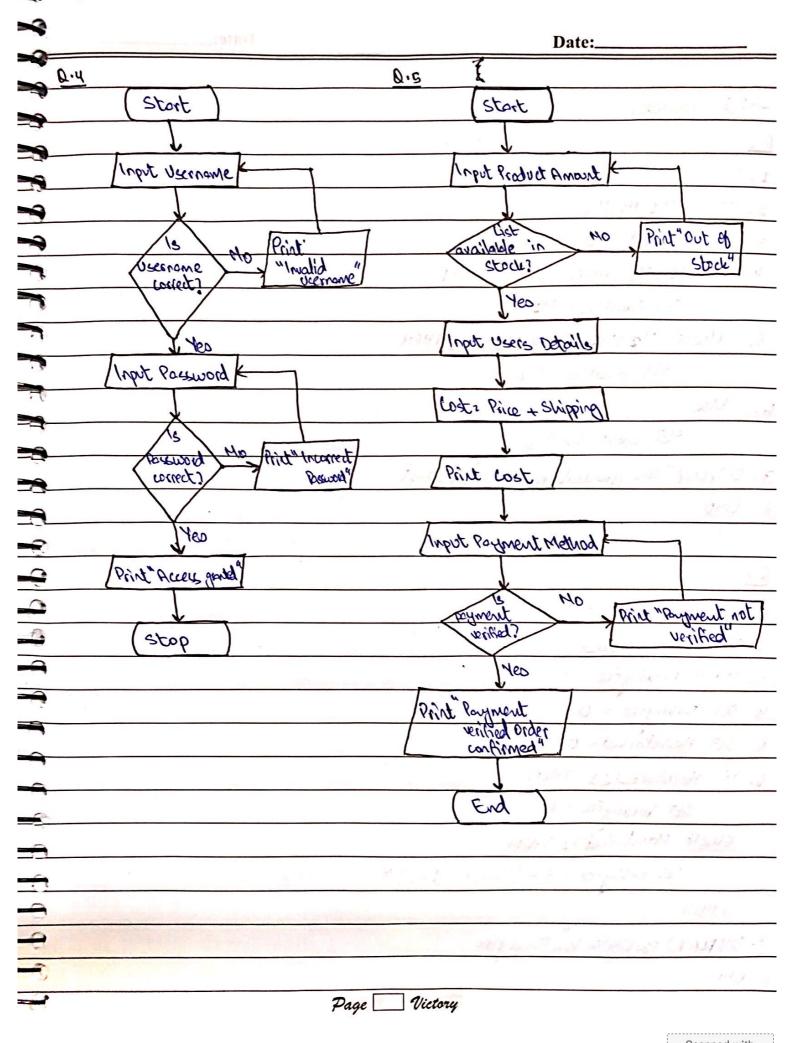
| 9            |                      | PF-LAB            |   | Date:          |        |
|--------------|----------------------|-------------------|---|----------------|--------|
| -            | ,                    |                   |   |                |        |
| -            | -> FLOWCHARTS 1-     |                   |   |                | 17 2   |
|              |                      |                   |   |                |        |
| 9            | 0.1                  |                   |   |                |        |
|              | (Start)              |                   |   | *              | . )    |
|              |                      |                   |   |                |        |
| 3            | Input 3 Mumbers      |                   |   | 1              |        |
| 7            |                      |                   |   |                |        |
| 7            | SUM: NI+NZ+NZ+NY+NS  |                   |   |                |        |
|              |                      | f-sg.             |   |                |        |
|              | Output sum           |                   | Burn Ar ye                              | U              |        |
| 7<br>D-      | $\downarrow$         |                   |   |                |        |
|              | End                  |                   | / >                                     |                | 2      |
| - )-<br>-    |                      |                   | Value of X                              |                |        |
|              | 0.2                  | Stort             |   |                |        |
| <b>(</b> )   |                      |                   | 1000                                    | 100, 1000      | 6.4    |
| 7            | Impo                 | t 2 Mumbers       |   |                | Į.     |
| Ô            | 1 7 7 1/4            |                   | 2 6. 1                                  | 12101          | 9 2 17 |
| ~            | 4                    | which exaction to | 4                                       |                |        |
| 7            | €¢h                  | 905               | - J.                                    |                |        |
| =            |                      | \ '/              | 1 | 1              |        |
| 77           | Redition Systemation |                   | the Vication                            | Divison        |        |
|              |                      | - no 1 Pro        | duct = n/xinz                           | pivide: n, Inz |        |
| <del>-</del> | (ZNWSWITH) WINNESS   |                   | 1                                       | Throate Time   |        |
|              | Output sum Output m  | ing low           | put Product 1                           | Output Divide  | 7      |
|              | 100/100              |                   | The March                               |                |        |
| 9            |                      | End               | <u> </u>                                |                |        |
| 4            |                      | 0.14              | , .                                     |                |        |
| 4            |                      | Page              | Victory                                 |                |        |

| Date                    | Date:  | -          |
|-------------------------|--|------------|
|                         |  | -6         |
| Do3 Criteria:           | - 27944 JOHN 7 4   | .0         |
| Marly > 90 = A          |  | 0          |
| 80 L. Marlos L90 L B    | ( )  | 0          |
| 60 € Marlo L30 = L      |  |            |
| 60 5 Marlo 4 60 = D     | Į.   |            |
| MOTION LGO 2 F          | Howard Jagor   | 9          |
|                         |  | (          |
| (Stort)                 | from markening amount  | (8         |
| l ep                    | eat  | 4          |
| I Input Morks           | and the true   |            |
|                         |  | 160        |
|                         | . (7.3)  |            |
| Compose                 |  |            |
|                         |  | 120        |
| >90 >८०६/८१० \$>१०६/८६० | _  | 2          |
| I I the                 | , and Jagar II   | <u></u>    |
| Print A Print B Print C |  | <b>E</b>   |
|                         |  | 2          |
| <u> </u>                | 2001   | 2          |
| False Ontil             |  |            |
| to More stodents        | 1 272 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |            |
|                         | 1 /  | *          |
| True                    | the state of the s | <b>9</b> 7 |
| (End)                   | in the land  | J.         |
|                         |  |            |
|                         |  |            |
|                         |  | 1          |
| Page                    |  | 3          |

Scanned with

CS CamScanner

CS



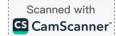
| Dette                                       | Date:  | _      |
|---|--|--------|
| D 1 d                                       |  | 11 1/  |
| -> PSEUDOCODE 1-                            |  |        |
| 8.1   | 4  | 9      |
| 1-START                                     | 1  |        |
| 2- IMPUT M1, M2, M3                         |  |        |
| 3. SET Greatest = 0                         | -//  | 0      |
| 4- If MI > MZ AND MI 2 M3 THEM              | All the state of t | 4      |
| SET Greatest = M1                           |  | (2)    |
| 5. Elself M2 M1 AND H2 > H3 THEN            |  | 1      |
| SET Greatest = 1/2                          | r- Managa  |        |
| 6. Else                                     |  | I      |
| SET Cheatest = H3                           |  |        |
| 7. DISPLAY "The greatest number is Greatest | (200)  |        |
| 8. EMD                                      |  |        |
| F Kon & M Ingress V J. 201                  | · Will   | - 1/3D |
| 0.2   | Video to 17 11   | (3)    |
| 1- START                                    |  | 0      |
| 2- IMPUT HoursParked                        | ( 40%-)  | L      |
| 3- IMPUT Parking Fee                        |  | (2     |
| 4- LT Parlingfee = 0                        |  | 0      |
| S- SET Hours Parked = 0                     |  | 3      |
| 6-14 HoursPorked E1 THEM                    |  | 18     |
| SET Parking Fee = 5                         |  | 3      |
| Elec 14 Hours Rocked > 1 THEN               |  |        |
|   |  |        |
| SET Parking Fee = 5 + (Hours Parked -1) x 3 |  |        |
| EMDIF                                       |  | (A)    |
| 7- DISPLAY " Parking Fee is , Parking Fee   |  | (3)    |
| 8- EMD<br>Page Victory                      |  | -      |

| -   | Date   | Date:   |
|-----|--|---|
|     | 8.3  |   |
| 9   | 1. START   | 10(43) 2 m1176                                    |
|     | 2-567 Totalcost = 0                              |   |
|     | 3- IMPUT Mumber of Heme                          | Alvery + m Axr-                                   |
| 1   | 4- SEI HEMPrice = 0                              | of the Common common soft shell -                 |
| - 4 |  | a such the state of                               |
| -   |  |   |
| -   | the Employeest Totallost = Totallost + 16m Price | in set of a so at title it is                     |
| 7   | & SEA TO ballook , I balloost of HEADPARE ENDFOR | Thought with Hotel F. II.                         |
|     | 7. If Totallast < 100 THEN                       |   |
| 7   | DISPLAY "The cost of items is totallost          |   |
| 1   | M3HTOOK SOSPOJON AISEN                           | ranco Ay - of the seal start -                    |
| 1   | Discourt = (1800 /100) ~ 10                      | 1.00-4 day x 1 1 27 1200 -                        |
| 1   | Totallast Total cost - Discount                  | is a see my in a hour -                           |
| 3   | Total and I de land I Total at                   | July way it goings ! -                            |
| 3   | Tain 10  |   |
|     | 8-BMD  | 2   |
| B   |  | carry of sec of the work -                        |
| J   | Qu Livery  | large of my st by and -                           |
| 7   | 1. START   | s i jewa a si |
| ?   | 2 SET Remoinder = 0                              | maderife = = = = = = = = = = = = = = = = = = =    |
| ¢   | 3- INPUT MUMBER                                  | French to the as the                              |
| ~   | 4- St Remainder = Number /2                      | FORT AN SKONY NORES                               |
| 7   | S. It Demainder == 1 THECH                       | And Wen it rokers I -                             |
|     | DISPLAY" Mondey is even                          | · Juliani, i mideral -                            |
| · ' | CASE   |   |
|     | DISPLAY" Monder is odd "                         | and the thing puly is -                           |
|     | 6. END   |   |
| 1   |  |   |

Scanned with

CS CamScanner

|   | Date:  |    |
|---|--|----|
|   |  | -  |
| ->ALGORITHMI-                                     | 7.097  | 1  |
| <u>Q.1</u>  | o traderio and   |    |
| - Ask the user to input total days, of            | 1 4 pr may 12 14 14 15   |    |
| - Ask the user to input attended days.            | 0 = 30 /Mart 100 100   |    |
| - calorate 1. attendance ving the formula of      |  | 3  |
|   | total days   |    |
| - IF 'I attendance is less from TSI, give a       |  |    |
| - 16 1. d'altendance is greater than 751. give a  |  | -  |
| d d   | resport to a discharge to a  | 0  |
| 0.2   | Jan Jan Jan 1981 Maria M   |    |
| - Ask the user to input number of hours worked    | . 1. The cone Dathogor 1 200 g   |    |
| - Ask the user to input paymate.                  | 1 2 69 m 84) 2 2 2 1 1 1 1 2   |    |
| - coloulable gross pay using the tormula gross pa | ,  |    |
|   | 1-2-1-20   | 13 |
|   | 9157123  | 0  |
| 0.3   | Cold Cold  |    |
| - Ash the user to input numbers n, and nz.        |  |    |
| - Part the user which operation is to be perform  |  |    |
| - It operation is addition then, result a NIENZ   |  |    |
| - 10 offeration is subtraction then, result = n.  | -0)  |    |
| - It operation is division then a result = milno  | . Car  | D  |
|   | S. Z. Z. Z. Z. C. Miller   | 5  |
| connot divide by zero.                            |  | 9  |
| - 18 operation is multiplication then, result = n |  | 1  |
| - It operation is percentage than > result = n1   |  |    |
| U.>   |  | 1  |
| - Display soot toout for over.                    | the second of th |    |
|   | we de Zi   |    |
| Page Victory                                      | **   | -  |



| 0   | Date:                                      | Date:                 |
|-----|--|-----------------------|
| 100 |  |                       |
|     | 0.4  |                       |
|     | - Adu user to input number 80 items.       | ,                     |
|     | - Adu user to input price of every item.   |                       |
|     | - Total cost is seen of price of every its | w.                    |
| -   | - Adu the tos ustoner too tip.             |                       |
| 1   | - It witomer declines display total        | ·Low                  |
| 6   | - 14 wstomer agrees, then tip= total       | wst x15               |
| 6   | a  | 0                     |
| 6   | ast with tip                               | , = total cost + tip. |
| 0   | - Display with tip.                        |                       |
| 0   | , ,  |                       |
| -5  | <u>&amp;.s</u>                             | × ×                   |
|     | - Ask the use to input student scores.     |                       |
|     | = - It score is greater than 90 displays   | A ·                   |
|     | 2. It suce is genter than 75 and less      |                       |
|     | 2_16 score is greater than so and le       |                       |
| 0   |  | , 4                   |
| 0   | •  |                       |
| 0   |  |                       |
| -   |  |                       |
| 9   |  |                       |
| 0   | 3  |                       |
|     |  |                       |
| 9   |  |                       |
| 0   |  |                       |
| -   | 9  | ¥                     |
| 9   | •  |                       |
|     | Page Via                                   | etory                 |