```
classmate
30/07/2020
                      A smith w
 9.1)
                  B
                      8 B
                      CC
                                          2 4 7 2
                               DD
                       DIED
        1= 10 D
                  D
                                         E
     3 3
                   F
                          1-31
     # Include Kstdlo.h)
     vold main 17
                                                    2
        char ch = 'A' i
            For (Pnt TOW =1; row <=5; row+t) {
              For (Pot space = + ; space>= row; space -- ) {
                    Printf("(E");
       for (Prit col=1; colx=000x2-1; colf+)}
                     printf("1.c(t"); ch);
                  ch++;
                  Printf ("In");
                                            2 3 2 10 12
```

|  |   | Date Pegs       |
|--|---|-----------------|
|  |   |                 |
|  |   |                 |
|  | Dry Run  Conditions statement  Variables Conditions statement | Price decre     |
| 1 5 1 1  | L COACE Y-TOW THE   | =100×5-1 bt(CP) |
| ch Y   |   |                 |
|  | 1 11=5 4 47=1 = 1 11:   |                 |
| A :  | 1 14=5 4 47=1 - 2 24=   | (X)             |
|  | 2 27=1 -  |                 |
|  |   | 0.11            |
|  | 22-1 X (1) 11/2 2 2 11/1                                      | 101 13          |
|  | 13 0.00010  | DILLOW          |
| 0  | 2 21=5 4 47=2 - 11111=  |                 |
|  | 3 37=2 - 12 26=   |                 |
|  | 2 27=2 - 3 3<=  | 3 B             |
|  | 1 1>=2 × 4 4 =  | 3 %             |
|  |   |                 |
| C 3  | 3 34=5 4 47=3 - 1 1 1 =                                       | 5 6             |
|  | 3 37=3 - 2 21=  | =5 0            |
|  | 2 27=3X 3 82  |                 |
|  | 4 42  | =5 C            |
| B. Proc.   | ( m) Him 5 5  |                 |
|  | 6 60  | 1=5X            |
|  |   |                 |
| 0  | 4 4 4 4 4 - 1 1 1 2 =   | = 7 D           |
|  | 3 3>=4 - 2 2<   | =7 D            |
|  |   | L=7 D           |
|  | 4 4   |                 |
|  | 5 5   | C=7 D<br><=7 D  |
|  | 6 6   | (=7 D           |
|  |   | <=> D           |
| The State of the S |   | 14=7×           |
|  |   |                 |
|  |   |                 |
|  |   |                 |

|     | Data   |
|-----|--|
|     |  |
| E 5 | 54=5 4 47=5 X  |
|     | 1 1 1 2 9  |
|     | 2 22=9   |
|     | 3 3<=9   |
|     | 4 42=9 6   |
|     | 5 5X=9 E   |
|     | 6 6C=9 E   |
|     | 7 7<=9 =   |
|     | 8 84-9 E   |
|     | 9 9<=9   |
|     | 10 = 10 = 10 = 10 = 9 X  |
| -   | The Latin Conference of the Co |
| F 6 | -62=5 XWOI CESTET [ P - 4710 1 (AT) 101  |
|     | 1 ( 3 1 ° ) Therefore  |
|     |  |
|     | 1 (4) - 1 - 54 was 3 to 11 = 100 to 100 100  |
|     | Crear + 19 km + 1 parely a   |
|     | 2 t Edgerong   |
|     |  |
|     | 21 (37 ) 47 47 4   |
|     |  |
|     |  |
|     |  |
| 1   |  |
| _   |  |
| 1   |  |
| 1   |  |
| 1   |  |
|     |  |

```
1
0.2)
                                    5
                  2
                                              9
          1 2
                  3
     # Proclude (stalo. h)
     vold main () }
             for (Put row=1; row <= 5; row++)}
                 Ent num1=1;
                 for (Put space = 4; space >= row; space -) }
                        printf("(t");
                 For (Put col=1; col <= TOW #2-1; colf) {
                       printf (" /dit; numi);
                        numitt;
                   print f("1");
```

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|   |   |                 |             |                   | classmate                     |
|---|---|-----------------|-------------|-------------------|-------------------------------|
| \.  | Dry Run                                 |                 |             |                   | Pogs O                        |
|   | TOLD TOLD ( -                           | 1 December 1 01 | E CS- 1 -15 |                   |                               |
|   | TOW TOWA                                | 5 04            | m1 <0       | STATE LANGO S. P. | ADA THEFT                     |
| -   | 1 2 2 3 1 1 .                           | V               | - SPC       | space>=row        | PF(-) (0) (0) (=10Wn-12)      |
|   | 1 1 1 1 = 5                             |                 |             |                   | er (mum)                      |
|   | P. F. E. B.                             | 2               | 3           |                   | 1 1/=1 1                      |
|   | BER B                                   |                 | 2           | 3>=1 -            | 2 2<=1 ×                      |
| 1   | Toler 7                                 |                 | 1           | 27=1 -            |                               |
|   | 0.13                                    |                 |             | 1>=1 -            |                               |
|   | 1505 50                                 |                 | 0           | 0>=1X             |                               |
| -   | 2 21=5                                  | 1               | 9           | 10000             |                               |
|   | 1000                                    | 2               | 3           | 47=2 -            | 1 1<=3 1                      |
|   | CPIO) o                                 | 3               | 2           | 3>=2   -          | 2 21=3 2                      |
|   |   | 4               | -           | 27=2 -            | 3 3<=3 3                      |
|   |   |                 |             | 17=2 ×            | 4 4c=3×                       |
|   | 3 34=5                                  | 1               | 1,          | (8)               | 4                             |
|   | 9 93                                    | 2               | 4           | 47=3 -            | 1K=5 1                        |
|   |   | 3               | 3           |                   | 2 2 4 2 5 2                   |
|   |   | 4               |             | 2723 -            | 3 3<=5 3                      |
|   |   | 5               |             |                   | 4 41=5 4                      |
|   |   | 6               |             |                   | 5 51=5 5                      |
|   |   |                 |             |                   | 6 6(25X                       |
|   | 4 4<=5                                  | ì               | 4           | 47=4 -            | 1 1<=7 1                      |
|   |   | 2               | 3           | 37 = 4 X          | 2 24=7 2                      |
| _   |   | 3               |             |                   | 3 3(27 3                      |
| ~   |   | 4               |             |                   | 4 42=7 4                      |
| 1   |   | 5               |             |                   | 5 5                           |
| 1   |   | 6               |             |                   | 6 6 4=7 6                     |
| 1   |   | フ               |             |                   | 7 7627 7                      |
| 1   |   | 8               |             |                   | 8 81=7 X                      |
| 1   |   |                 |             |                   |                               |
| 1   |   |                 |             | The second second |                               |
| Waster of   |   |                 | FIELD.      |                   |                               |
| W. S. L. S. | 1 | 10 10 100       |             | The second second | A STATE OF THE REAL PROPERTY. |

|      |          |        |            |       |          |              |   | 1511   |                     | 1100 |
|------|----------|--------|------------|-------|----------|--------------|---|--------|---------------------|------|
|      |          | 70W(=5 |            |       | 400      | ces=role ×   | mat PFC"  | ·) col | COKTOWN             | 1    |
|      | row      | row(=6 | numi       | space | , spai   | 17103        | - F. H.   | 37- "  | W SE                |      |
| E SX |          | 1000-5 | of bearing |       | The Park | 5 X          |   | 1      | 1<=9                | 1    |
|      | 5        | 51=5   |            | 4     | 47-      | 27           |   | 2 !    | 21=9                | 100  |
| 1    | 1        | £      |            | 772   |          | 0            | ,   | 3      | 3 < = 9             | 1.   |
| N.   | 1 2 2    |        | 3          |       |          |              |   | 4      | 44=9                | 4    |
|      |          |        | - 5        |       | 1        |              |   | 5      | 54=9                | 1-   |
|      |          |        | 6          |       | -        |              |   | 6      | 6 < = 9             | -    |
| 1000 |          |        | 7          |       |          |              |   | 7      | 7<=9                | -    |
|      |          |        | 8          |       | *        | - 1          | 3   | 3      | 82=9                | -    |
| 1    | 50 0     |        | 9          |       | B        |              |   | 9      | 9<=9                | -    |
| 0.1  | P. C. C. |        | 200        | 40    |          |              |   | 10     | 10<=9 X             |      |
|      | STA CO   |        | -          |       |          | - 1          |   |        | 3.7                 |      |
| 2000 |          |        |            |       |          |              |   |        |                     |      |
| -    | 6        | 6<=5X  | -          | -1    | C.       |              |   |        | 15                  |      |
| -    | 25 0     |        |            |       | 8        | 2            |   |        |                     |      |
| 5    | 38 8     |        | . 8        | 7     |          |              |   |        |                     |      |
| 3.1  | 212 1    |        |            |       |          | - 1          |   |        |                     |      |
| 3    |          |        |            |       |          |              |   |        |                     |      |
| 120  | Sa a     |        |            |       |          |              |   |        |                     | -    |
|      |          |        |            |       |          |              |   | -      |                     | -    |
| -    | 23.1     | 1      | - 0        |       |          |              |   |        |                     | _    |
| +    | 100      |        |            |       | 1        |              |   | 3 - 34 | 1 13                |      |
|      | 332 3    |        | N. 1"      | 1.4   | A        | .52          |   |        |                     | -    |
| 1    | 15 P     |        |            |       |          |              |   |        |                     | _    |
| Co   | 12       |        |            |       |          |              |   |        |                     | -    |
| 1    | 8077     |        |            |       |          | The state of |   |        |                     |      |
| 94   | 41       |        |            |       |          | 3.1          |   |        |                     |      |
|      | 10, 1    |        |            |       |          | -            |   |        |                     | -    |
|      |          |        |            |       |          | 4 8          |   |        |                     | -    |
| 182  | The same |        |            |       |          |              | 4 - 7 - 1   | 414    |                     | -    |
|      |          |        |            |       |          |              | THE RESERVE TO SERVE | -      | THE PERSON NAMED IN |      |

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```
F(Dum) (9.3)
                            1 1 2 mg 4 comment of the comment
                         8 1 =
                                    4
                  27 8
                                              16
             64
         #Proclude Lotalo.h>
         rold maln (1) }
                Post num=1;
                For (Int row=1; rowL=4; row+f){
                       Printr("IL");
                - For (IPM space = 8; space >= TOW; space -- ) }.
                            printf("(t");
                  For [ Port col = 1; col = 10 W/2-1; col ++)}
                              PF(col)=row)}
                                  Prentf( " dlt" num*num);
                                  num++'
                                           0 20 13
                               else i
                                   printf("/d/E", num x num x num);
                                    num -- ;
                           printf(" In");
```

|                                       | dry Run  |             |
|---------------------------------------|--|-------------|
|                                       |  | -           |
| Unite                                 | row rowx=4 space space>=row ffl"") col coll=row x2 | -1 BE (UNID |
|                                       |  |             |
| 1                                     | 1 12=4 3 37=1 - 1:12=1                             | 1           |
|                                       | 2 27=1 - 2 24=1 X                                  |             |
|                                       | 1 17 = 1 -   |             |
|                                       | 0 07=1 X (107) 1 06 W100                           | 7 11        |
|                                       | 1 (7 09 1.10) 69                                   | CY'         |
| 1                                     | 2 26=4 3 37=2 +1 (11116=3                          | 1           |
| 2                                     | 11 2 27 =2 - 12 26 = 3                             | 8           |
| 2                                     | 3 8<=3   | 294         |
|                                       | 1 3/ 1 1 4 4 4 = 3 X                               |             |
|                                       |  |             |
| 1                                     | 3 3 3 3 3 3 3 3 - 1 1 1 1 1 1 5                    | 1           |
| 23                                    | 2 27=3 X 1 2 2<=5                                  | 8           |
| 23                                    | 3 32=5   | 27 24       |
| 32                                    | 4 4 4 2 5 5 5 2 5 5                                | 4 69 \$     |
| 1                                     |  | 9           |
| 1 4                                   | 96=4 3 37=4 X- 1 16=7                              | 1           |
| 2                                     | 2 21=7   | 8           |
| 3                                     | 3 3<=7   | 27          |
| 4                                     | 4 44=7   | - 64        |
| <b>3</b> 3                            | 1 11 11 1 5 5 5 = 7                                | 4           |
| 2                                     | 6 66=7   | 9           |
|                                       | ファイニア  | 16          |
|                                       | 8 8C=7 X   |             |
|                                       |  | 1           |
| 7                                     | 52=4   |             |
|                                       |  |             |
|                                       |  |             |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  | 1           |
| BE SUE !                              |  |             |

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|     | THE WASTERNAME.    | A STATE OF THE PARTY OF THE PAR | - de   | and a                                   |
|-----|--------------------|--|--|---|
|     |                    |  | Posts -  |   |
| 0.5 |                    |  | 7 3 10   |   |
| 1   | 11 04 000 31-3 103 | IC Danc  |  |   |
| 1   | 8                  | c Die  | other to explore   | 200                                     |
| 1   | A! 'B              | 0 0  | D  | N. A.                                   |
|     | MK IEDE S          | C D C  | 8 A  | 1                                       |
|     |                    | - 1 - 61   |  |   |
|     | # Proclude Liste   |  |  | 11 19 11                                |
|     | vold mala ()       |  | 0  |   |
| 1   |                    | ch = 'p';  | 8  |   |
| 1   | F - For (          | Ent 2000=1 1 2000<=1   | 110  | 0 1                                     |
| VAS | 2 3 2 E            | or lide pass - = :   | 41 20m++ )}  | 1                                       |
| -   | X 8= 312 13        | printr("It")   | e >= TOW; space  | ) 18                                    |
| -   | }                  | POINTF("   E )   | ſ.   |   |
| -   | 2 = 3/             | 50 (Pnt col=1; col 2=  | on of a consister  | · ) (2)                                 |
|     | 2 2 3 6 8          | Printf("% C)   | 1" " "   | 1) }                                    |
| 4   | E 2017 9           | PF (CO17=804   | 0)1  | 5                                       |
| 144 | V 2229 11          |  |  | 13                                      |
|     | THE STATE OF       | 3  | ,  | -                                       |
| 1   | teal 1             | else }   | A 42 - 5 A   | 1-1                                     |
| 1   | the S              | ch++;  |  | 1111111111                              |
|     | TEN E              | }  |  | 111111111111111111111111111111111111111 |
|     | e rese r           | 3  |  | 7                                       |
|     | F = 12   8         | printF("1");   |  | 82                                      |
|     | 3.                 |  |  | 11 50                                   |
| No. | 7                  |  |  | -                                       |
| 1   | 1                  |  |  | 1                                       |
| 1   |                    |  |  |   |
|     |                    |  | 0-13   | 100000000000000000000000000000000000000 |
| 1   |                    |  | The same of the sa | The second second                       |
| 1   |                    |  | A CONTRACTOR OF THE PARTY OF TH | 10000                                   |
| 1   |                    |  | 100000000000000000000000000000000000000  | A STATE OF                              |
| 1   |                    | THE PERSON NAMED IN  | STREET, STREET | HE THE REAL PROPERTY.                   |

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| Dry RUD             |                |            |                     |       |
|---------------------|----------------|------------|---------------------|-------|
|                     | 1              |            |                     |       |
| ch tow towi=4.      | 3 3>=1         | w col c    | 0   <= roup x 2 - 1 | bt (c |
|                     |                |            | 14=1                | 0     |
| 31                  | 2 27=1         |            | 2 <= 1 × 1          |       |
|                     | 1 17=1         | 17.5       |                     |       |
|                     | 0 07=17        |            | to a second         |       |
| D 2 21=4            | 2 2 2          |            | With a star         | 3.4   |
| 0                   | 3 3>=2         |            | 14=3                | 1     |
|                     | 2 27=2         | 2          | 11217=8             |       |
|                     | 17:2X          | 3          | 4C=3X               |       |
|                     | A.S. STY       | day at the | 4C=3X               |       |
| 0 3 24=4            | 3 3>=3         |            | 1                   |       |
| C                   | 11 12 - 2 1    |            | 11/2=15             |       |
| 8                   | 4 47=3 X       |            | In the team         |       |
| 8                   | Musi-18 / 1    | 3          | 3<=5                |       |
| B                   | ( worthous) of |            |                     |       |
| municipality of the | A- 1 1+04-9    | 5          |                     |       |
|                     | 71 + WHO       | - 6        | 6C=3X               |       |
| D 4 4<=             | 4 3 3>=4×      | 1          | 1,-4                |       |
| C                   | 0.715          |            | 1<=\$               |       |
| Brad Francis        | HAY Hong       | 2          | 2 (=7               |       |
| A                   | t- min         | 4          | 3 <=7               | 113   |
| E                   |                | 5          | 41=7                |       |
| 8                   |                | 3 6        | 5227                |       |
| A                   | C'mi " Dien    |            | 6<=7                |       |
| 2                   |                | -1         | 7<=7                |       |
| D 5 51:             | 4X             |            |                     |       |
|                     |                |            | 100                 |       |