Assignment 8 (1.) int main () ? int main () } int i, j; int 1, j; for ( izo; i < 5; i++) } for(i=0; ics; i++) { for(j=0; j<5;j++) { for (j=0; j(5; j++) p 4 (i>=j) 以(j>=i) puntt (a/v11); printf(" "); return o; int main () } return o; ant à, i; for ( i=0; ics; i++) } int main () } for (j=0; j<5; j++)} int 1, 1; y (j>=4-え) for ( i=0; ics; i++) } pm+f("+"); for (j=0; j=q; j++) \$ if (j>=4-31 &L j <=4+2) pmif(" "); return ofrutf(" /" ") } int main () & return o 1 m+ 1, 7; for( i=0; i<5; i++) { int main () } for ( 120. Jes; j++) } inti, i; 以(j>=i) for ( i=0; ics; i++) } for (j=0; j <9; j++)} printf ("\" 1. if ( j>= i & & j (=8-i) frint ( 4 4); return o;

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fruit ("/" ");
                                                     return o;
                                                    Int main () }
return o)
                                                     inti,j, k;
                                                    for ( T=1; ) <= 4 3 i++) 8
  ant main () {
                                                       for(jz1; j <= 7; j++){
   mti, i;
for(i=1; ic=5; i++) }
                                                           4(j <= 8-1 20 j>= 1){
  for(j=1;j<=10;j++)}
                                                               4(j>=5hej <=7)
    4 ((j>=1gljc=6-i) | (j>=5+i legic=10)) {
                                                                 print("1,8d", -- K);
         printf(" * ");
                                                                printf (" /d" ++ K);
         suff (" By ");
                                                          else
return 0;
                                               return o
   but main () {
    int i, j, K;
                                                int main () }
   for (i=1; ie=4; i++) {
                                                int i, i, k;
    K=0;
                                               for ( i=1; i<=4; i+) }
    for (j=1; j<=7; j++) {
       以()>=5-1 & ) (=3+1) {
                                                   for (j=1;j<=7;j++) {
             if (j>=5 ff j<=7) }
                                                        以(j<=8元 &l j>=i) }
               prmf(" 2d", -- K);
                                                            7 ( ]>=0 3 12 ] <= 7) $
             else
                                                                 printf (" "d", -- k);
               printf ("%d", ++12);
                                                            else
                                                             prmff ("xd", ++ ");
    die
                                                       3
   of prof (4 11);
                                                    else
                                                     printf(");
```

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Switt ( "In")
return o:
    int main () §
                                             return o;
     charc;
    for ( int i = 1; ic=5; i++) }
                                               (13.) Int main () }
      $ c=@';
                                                     charc, d = 60';
       for (intj=1; j <= 9; j++) {
                                                    for ( int N=1; K<=13; K++) }
           if (j>=6-i lt j <= 4+i) {
                                                       M (K>28 28 K < 213)
                 2 (j>=6 ll j <=9)
                                                            printf("%c", --d);
                    printf (" "c", - -c);
                                                       else
                 else
                                                          mutf("%c", ++d);
                   printf ("%c", ++c);
                                                    prof ("/"");
                                                  for ( mt i= 2; 1<=7; 1++) }
                                                    for ( int j=1; j <= 13; j++) {
     ("/")}
                                                      4(((j <= 8-2 42 j=1) ||(j >= 6+2 3 42 { j <= 13
                                                       4 (j>=8 22 j 2213)
 return o'
   int main () }
                                                          prontf("%c" ++c);
   for (int 2=1; AC=4; 2++) }
                                                   else
      $ c='@';
                                                      prmf(" ").
      for ( int j=1; j <= 7; j++) }
                                                  3
         4 (jc=8-122 j>=i) {
                                                  Sunt (" /" ");
              y (j>=5 22 j <= 7)
                 printf(" %c", --c);
                                                 return o;
               else
                printf(" ",c", ++c);
```

```
int main () ?
                                      16.
                                            int main () &
  for ( ant i=1; i<=5; i++) {
                                             for ( int i=1; i <=5; i++) }
    for ( int j=1; j <=5 ) j++) }
                                                for (Intj=1; j <=9; j++) }
        ¥ ( 1==5) §
                                                     if (1==2) {
          ("*") fruit
                                                        prutf(" *");
          continue;
                                                       continue;
     due if ( j==1 11 j==i)9
                                                   elve if ( j==4+i | j==6-i)
      prutf("*")
                                                   printf (4+11);
      (mintf(" ");
                                                    funt (" ");
 pmtf("\"");
                                            returno;
return 0;
                                    17
15.) intrain () {
                                           must main () }
 for ( whi=1; 2<=5; 2++) }
                                            for ( int i=1; i <= 5; i++) }
  for ( int j=1; j <25; j++) }
                                               for (int j=1; j(29; j++) }
                                                      y (1==1) }
     ¥( x==5 ) }
       pmit+("*");
                                                       printf("+");
                                                       continue;
      continue;
                                                elk y ( j==i | j==10-i)
   elx if (j=25 | j==6-i) $
   pmf("*");
   else
  protf("(n");
                                           printf("("");
return o;
                                         return o;
                                       3
```

```
4(1=21)}
(18) Int main () 5
                                                  4 ((j>=126 j(=6) / (j>=13 lb j(=19))
    for ( Int i=1; i<=5; i++) {
                                                   Frintf (" x")
      for ( intj=1; j<=9; j++) &
                                                 else if (j==+)
         4(j>=6-2 22 j (=4+2)
                                                  printf("M");
           print ("x");
                                                 else 4 ( j=28) 3
          pnulf(" ");
                                                  formtf("y");
                                                 else if ( ===9) 3
      pmH(" (" ("");
                                                  Josnit ("S")
                                                 che if (72210).
for ( mt 2=1; 1 <= 4; 1++) }
                                                  printf ("i");
   for (int j=1; j <= 9; j++)}
                                                  che if ( j==11) 3
      il (j>= i+1 ff j <=9-i)
                                                  printf (" r");
      pmtf("+");
     else
                                                   printf ("G");
                                            promite (" (" (" );
return 6;
  int main () &
                                            pmtf("\");
  for ( int i=1; i<=3; i++) }
   for ( int j=1; j <=19; j++) }
                                             return o;
      可((j<=16+1 引り>=4-1) | (j>=14-1) (j>=14-1)
         ("*") }-tume
       else
   print+(" \n");
tor ( int i=1; iZ=10; i++) {
    for ( int j=1; j <=19; j++) }
```