

```

#include<stdio.h>

#define MAX 10

int main()
{
    int n, a, bi_nom;
    printf("Mx  ");
    for (n=0; n<=10; ++n)
        printf("%d  ", n);
    printf("\n-----\n");
    n=0;
    do
    {
        a = 0, bi_nom = 1;
        printf("%2d", n);
        while(a<=n)
        {
            if(n==0 || a==0)
                printf("%4d", bi_nom);
            else
            {
                bi_nom=bi_nom* (n-a+1)/a;
                printf("%4d", bi_nom);
            }
            a=a+1;
        }
        printf("\n");
        n=n+1;
    }
    while(n<=MAX);
    printf("-----");
}

```

[illegible]