```
int emptychl()
{   if (top==-1)
    return;
    else
    return

    char stack top (char stack [])

{   if (top ==-1)

    Printf (''Empty stack\n'');
    else
        return stack [top];

    int point it ch (char ch)
    { switch (ch)
    {
        case '+' ; '
    to case '-' ; $return(1);
        case '*' ;
        case $ '/' ;
                   $ return(2);
        case '^' ;
                   $ return(3)'
        de fault '  :   $ duan(0)';
        g
    }
```

```
5] int    top=-1

   void   push (char ch , int n , char stack[])
      {   if (top==n-1)
          Printf(" Stack  is  full \n");

          else
          {
             top ++;
             Stack [top]= ch;
          }
       char   pop (char stack[])
       {  char  ch;

          if (top==-1)
          Printf(" Stack is empty\n");
          else
          { ch = Stack [top];
            top --;

            return ch; }
          }
```