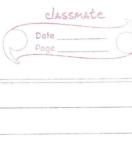
```
void push (int stack (1))
Z
     iar element,
     if ( top = = MAX-1)
          prints (" Stack is feel");
     229
            top++;
            print f ("Enter openeat");
           Scant ("1. d"It element);
           Stack [top] = element;
       ર
 f
void pop (int stack[])
     int de:
     ig (top = = -1)
         print ("Stack is empty !!! \n");
     Cise
          det = Stack [top];
```



top - - i Printy ( " Element deleted " 1. 1. d \n", del);

void display (int stack[]) (1- = = qaz) je

printf ("Stack is empty! \n");

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for ( int i = top; i >= 0; i --)

print; (" " d It", stack[i]);

printf ("10");