

```
C/C++_W4-9
int pop (void)
  if stack-empty ()
      printf ("underflow error \n");
      exit (EXIT_FAILURE);
   else
    return S[Stop--];
3
int main ()
     /* inclass lab: write a program to illustrate
     1x load stack x1
     Size_t i;
     for (i=0; i=10,++i)
     3 push (load orr [i]);
     1x pop stack *1
     while (stack-empty() == FALSE)
        x = pop()
      3 printf (" % d | \n", x);
     return Oi
 3
```

