```
W T F S S
(1) - luik = t2;
t1= t2;
raturn S;
Con cate nation
NODE * LONGON (NODE *51, NODE *52)
NODE *+;
  t = S1 .
 while (t -> hile != NULL)
 t= t > luite;
 to link = 82;
 outur SI.
Display
 void disp (NODE * start)
   NODE *+;
  Yor ( t = Start: t! = NULL; t= t & link)
    of (t > link 1 = NULL)

printf (" / d" t > info)

else
  4 print (" "). d", to info)
```

M T W T F S S pushing into stack Void push () int life; NODE * pt &= (NODE *) malloc (Sye of (NODE)). if (ptr == NULL) print f (" Empty \n"); scanf (" Y. d", k info), ptr > info = info ptr > luik = NULL; had = ptr; ptr > luh = head; head = pt 8; Popping from stach Void popl) Ent when . MODE * bfx. print (" lender flow In").



