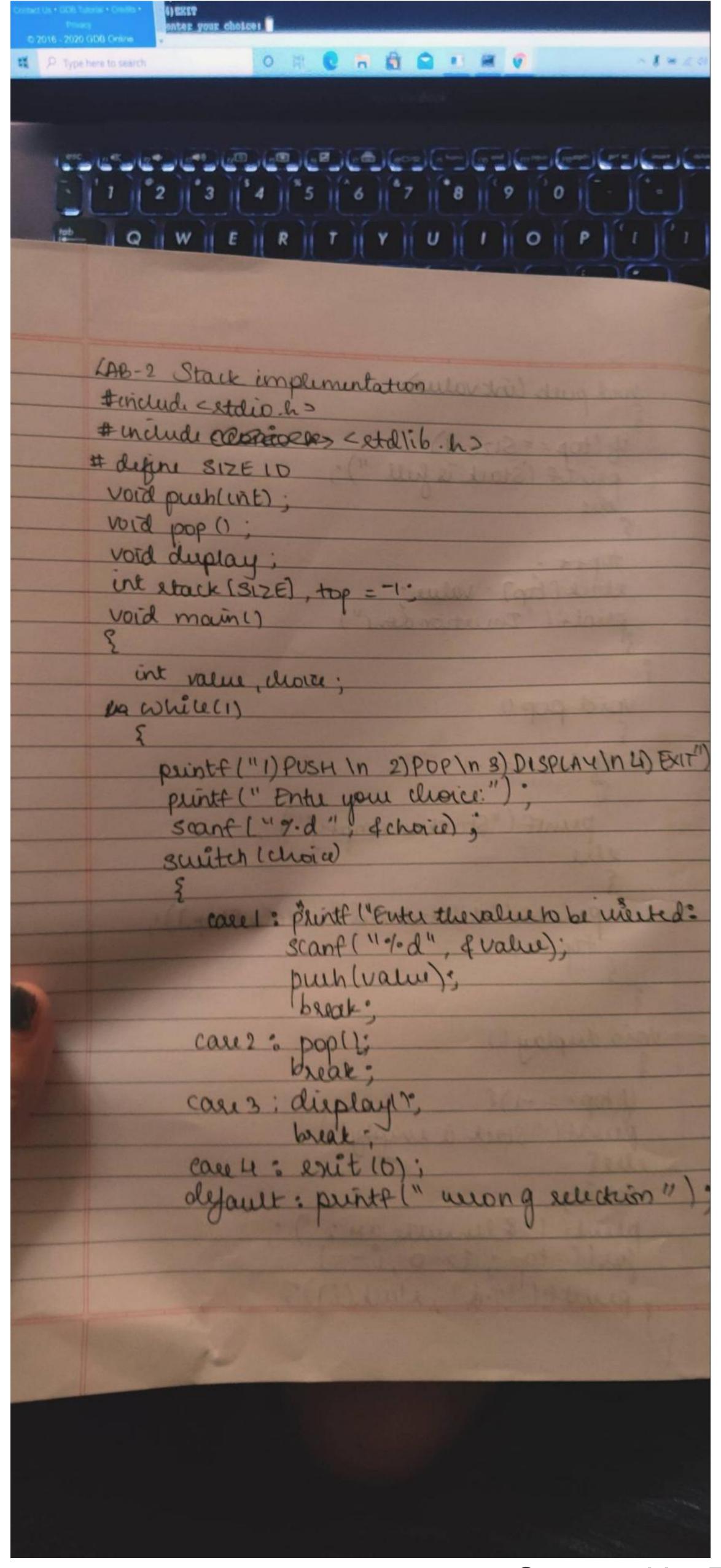
```
store
void puch (int value)
 if (top = = SIZE-I)
print f ("Stack is full ").
  elee
etack[top] = Value;
printf("Invertion done")
                                        ( Introper to 100)
                               · walle miles in
                                           Millines of
 void pop ()
    1) (top)===-1) 109/2 N/ H2U9 (1") 9-1-1020
       printf ("Stack is emply"),
     else
       printf ("deleted % d", Stack (top));
 void duplay ()
   puidé ("Stack à empty")
  perint ("Elemente au:")

jorli=top; i>=0; i--)

perint ("r.d", etach(i));
```



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