Duyashur. K 1BM1905054 Hundudy Stdie Ly int stack [5], choice, n, top, n, i, word push (word); word por (word); word display (word); int main() MARONES print (" (n 2nter the size of Stock [MAX = 5]!),

securif (" (n 2nter the size of Stock [MAX = 5]!),

print (" Int STACK OPERATIONS USING ARRAY");

print (" Int -----").

print (" Int 1. PUSHCILT 2. POP IN [E

3. DISPLAY IN [t4- EXIT"); do print ((4) Inter the show: "); switch (show)

Dungshu-E print/["In It EXIT POINT"); print f C" In It Please Enter a Valid Khoire C1/2/3/45"); print f C" (n It STACK is our flour"); y Printf (" In It Stock is order flow

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Dungasherede print f (" In It the popped clumt is Y-d",
stack & top J); print (" (n The element is Stack ("");

for (i = top; i > = 0); i++)

print f ("(n), d", stack [i]);

print f (" (n Press Ment choice");

else

{
print f (" (n The stack is impty ");

y