

1	<p>Write a program to print the following pattern</p> <pre> ***** * * * * * * * * * * * * * * * * * * * ***** </pre>
	copy your code and screen shot of output
2	<p>Write a Dart program that accepts integers into a list until 0 is entered. Generate separate lists for odd and even numbers from that list and Print the greatest number in the main list.</p>
	copy your code and screen shot of output
3	<p>Create a banking application which have user registration , login, bank details, deposit and withdrawal option and print the corresponding result with proper balance , use functions</p>
	<p>sample output :-</p> <p>Welcome to the Banking Application!</p> <p>1. Register 2. Login 3. Exit</p> <p>Enter your choice: 1</p> <p>Enter your desired username: john_doe Enter your password: 123456 Registration successful!</p> <p>1. Register 2. Login 3. Exit</p> <p>Enter your choice: 2</p> <p>Enter your username: john_doe Enter your password: 123456 Login successful!</p> <p>Welcome, john_doe!</p> <p>1. Bank Details 2. Deposit 3. Withdraw 4. Logout</p> <p>Enter your choice: 1</p> <p>Account Balance: \$1000.00</p> <p>1. Bank Details 2. Deposit</p>

3. Withdraw

4. Logout

Enter your choice: 2

Enter the amount to deposit: 500.00

Deposit successful!

Account Balance: \$1500.00

1. Bank Details

2. Deposit

3. Withdraw

4. Logout

Enter your choice: 3

Enter the amount to withdraw: 200.00

Withdrawal successful!

Account Balance: \$1300.00

1. Bank Details

2. Deposit

3. Withdraw

4. Logout

Enter your choice: 4

Logged out successfully!

1. Register

2. Login

3. Exit

Enter your choice: 3

Goodbye! Thank you for using the Banking Application!

copy your code and screen shot of output