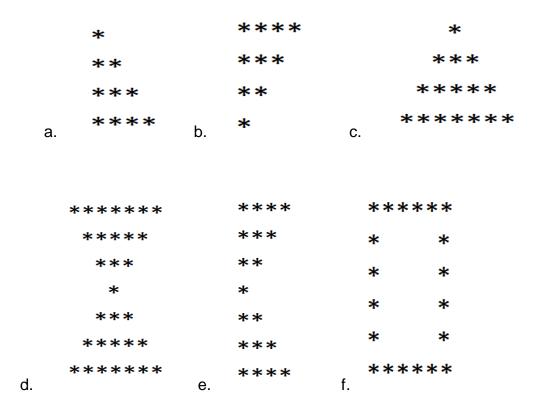
- 1. WAP to find out that the given number is even or odd.
- 2. WAP to find out that the given number is prime or not.
- 3. WAP to find out that the given number is Armstrong or not.
- 4. WAP to print the Fibonacci series till 8th element of the series.
- 5. WAP to print the following patterns



- 6. Write a Java program to find the factorial of a number.
- 7. Write a program to input n numbers on command line argument and calculate maximum of them.
- 8. Write a program to print the sum and average of the even and odd numbers separately given on command line argument.
- 9. WAP to print all the prime numbers in an array of n elements by taking command line arguments.
- 10. Design a class for a bank database the database should support the following operations.
 - a. Deposit a certain amount into an account,
 - b. Withdrawing a certain amount from an account,
 - c. Return a value specifying the amount (i.e. balance) in an amount.