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| --- |
| Q.1 Java Program to Check Alphabet using ternary operator A is an alphabet |
|  |  | Q.11 Java Program to Check Alphabet using ternary operator A is an alphabet |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -18,7 +18,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.2 Java Program to Check Alphabet using isAlphabetic() Method is an alphabet |
|  |  | Q.12 Java Program to Check Alphabet using isAlphabetic() Method is an alphabet |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -38,7 +38,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.3 Sum of Natural Numbers using for loop |
|  |  | Q.13 Sum of Natural Numbers using for loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -60,7 +60,7 @@ System.out.println("Sum of Natural Numbers is = " + sum); |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.4 Sum of Natural Numbers using while loop |
|  |  | Q.14 Sum of Natural Numbers using while loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -84,7 +84,7 @@ System.out.println("Sum of Natural Numbers is = " + sum); |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.5 Find Factorial of a number using for loop |
|  |  | Q.15 Find Factorial of a number using for loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -103,7 +103,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.6 Find Factorial of a number using while loop |
|  |  | Q.16 Find Factorial of a number using while loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -124,7 +124,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.7 Find Factorial of a number using BigInteger |
|  |  | Q.17 Find Factorial of a number using BigInteger |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | import java.math.BigInteger; |
|  | | @@ -148,7 +148,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.8 Generate Multiplication Table using for loop |
|  |  | Q.18 Generate Multiplication Table using for loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -165,7 +165,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.9 Generate Multiplication Table using while loop |
|  |  | Q.19 Generate Multiplication Table using while loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -184,7 +184,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.10 Display Fibonacci Series Using for Loop |
|  |  | Q.20 Display Fibonacci Series Using for Loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -209,7 +209,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.11 Display Fibonacci series using while loop |
|  |  | Q.21 Display Fibonacci series using while loop |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -236,7 +236,7 @@ public class Main |
|  |  | } |
|  |  |  |
|  |  |  |
|  |  | Q.12 Display Fibonacci series up to a given number |
|  |  | Q.22 Display Fibonacci series up to a given number |
|  |  |  |
|  |  | import java.util.Scanner; |
|  |  | public class Main |
|  | | @@ -258,4 +258,4 @@ public class Main |
|  |  |  |
|  |  | } |
|  |  | } |
|  |  | } |
|  |  | } |