

- LBP001: Even or Odd Number
- LBP002: Weird or Not Weird
- LBP003: Leap Year or Not
- LBP004: E-commerce company Bookshelf
- LBP005: Next Number from Integer
- LBP006: Free Coffee Cups
- LBP007: Extract Digits from the number
- LBP008: Sum of Digits
- LBP009: Sum of even digits
- LBP010: Sum of odd digits
- LBP011: Sum of prime Digits
- LBP012: Sum of Digits divisible by 3
- LBP013: Number of digits
- LBP014: Reverse Integer
- LBP015: Duck Number
- LBP016: Number of Occurrences
- LBP017: Palindrome Number
- LBP018: Check Birth Day
- LBP019: Decimal to Binary
- LBP020: Lucky Customer
- LBP021: Christmas offer
- LBP022: Niven Number

- LBP023: A Special two digit number
- LBP024: Sum of even numbers
- LBP025: Celsius to Fahrenheit
- LBP026: Fahrenheit to Celsius
- LBP027: Find The Sequence Sum
- LBP028: Climbing a stair case
- LBP029: Prime Number or Not
- LBP030: Valid Palindrome
- LBP031: Create PIN using Three given numbers
- LBP032: Count special characters
- LBP033: Discount for the newyears holiday
- LBP034: Email validation
- LBP035: Data Encryption Key
- LBP036: First Capital Letter
- LBP037: Toggle Case of String
- LBP038: Find Number of Misses
- LBP039: Black Jack Function
- LBP040: Secure Data Transmission
- LBP041: One Time Password
- LBP042: Prime Number Application
- LBP043: Newyear Holiday Discount
- LBP044: War of Numbers
- LBP045: Perfect Number

LBP046: Magic Date

LBP047: Oddish or Evenish

LBP048: Video Length

LBP049: Next Prime

LBP050: Sum of digits between two numbers

LBP051: Defanging an IP address

LBP052: Jewels and Stones

LBP053: Shuffled String

LBP054: Get word count

LBP055: String ending matches second String

LBP056: Shuffle the Name

LBP057: Reverse the order of a String

LBP058: Re-form the word

LBP059: Anagrams

LBP060: Max Occurring Character

LBP061: Color of a chess board square

LBP062: Find the Bomb

LBP063: How many vowels

LBP064: X's and O's, Nobody knows

LBP065: Stuttering Function

LBP066: Repeating Letters

LBP067: Double Letters

LBP068: Board Game

- LBP069: Remove Every vowel from a String
- LBP070: Space between each character
- LBP071: VOWEL REPLACER
- LBP072: Say "Hello" Say "Bye"
- LBP073: VALID ZIP CODE
- LBP074: Returns the middle character of a string
- LBP075: Index of first vowel
- LBP076: Longest Word
- LBP077: Print all permutations of a string
- LBP078: Removing Duplicate Characters from a string
- LBP079: Swap corner words and reverse middle characters
- LBP080: Valid Hex Code
- LBP081: Even Length Words
- LBP082: Change Every Letter to the Next Letter
- LBP083: First N Vowels
- LBP084: Is the String is in Order?
- LBP085: Integer to English Words
- LBP086: C*ns*r*d Str*ngs
- LBP087: Parentheses balance
- LBP088: American keyboard
- LBP089: Rotate Strings
- LBP090: Missing Letters
- LBP091: Replace Letters With Position In Alphabet

- LBP092: Replace character with it's occurrence
- LBP093: First non-repeated character
- LBP094: Pangrams
- LBP095: Print First Letter of each Word
- LBP096: Number of vowels
- LBP097: Number of consonants
- LBP098: Check only digits
- LBP099: Capitalize Every word first character
- LBP100: Student Rewarded
- LBP101: Reading and writing an array
- LBP102: Sum of all elements in array
- LBP103: Sum of even numbers in an array
- LBP104: Sum of odd numbers in an array
- LBP105: Sum of prime numbers in an array
- LBP106: Sum of palindrome numbers in an array
- LBP107: Sum of strong numbers in an array
- LBP108: Sum of elements in an array ending with 3
- LBP109: Search for an element in an array
- LBP110: Sort the elements in an array ASC
- LBP111: Sort the elements in an array DESC
- LBP112: Binary search
- LBP113: Max element in an array
- LBP114: Min element in an array

- LBP115: Diff between largest and smallest element in array
- LBP116: Second largest element in an array
- LBP117: Second smallest element in an array
- LBP118: Number of occurrences of an element
- LBP119: Inserting element at first position in an array
- LBP120: Inserting element at last position in an array
- LBP121: Delete an element from first location in an array
- LBP122: Delete an element from last location in an array
- LBP123: Delete an element from an array at the given location
- LBP124: Delete an element from an array
- LBP125: Update an element in an array
- LBP126: Update an element in an array
- LBP127: Array reverse
- LBP128: Increment every element in an array by one unit
- LBP129: Number of duplicate elements in array
- LBP130: Print unique elements in array
- LBP131: Sort an array of 0s, 1s and 2s
- LBP132: Replace every element with the greatest element on its right side
- LBP133: Sum of two arrays
- LBP134: Sum of elements available at even index
- LBP135: Sum of elements available at odd index
- LBP136: Sum of first and last, second and second last and so on
- LBP137: Print reverse of each number in an array

- LBP138: Number of even and odd elements
- LBP139: Reverse only First half of the elements
- LBP140: Difference between two arrays
- LBP141: Rearrange an array
- LBP142: Array of multiples
- LBP143: Inclusive Array Ranges
- LBP144: Find the Average of the Letters
- LBP145: Eliminate Odd Numbers within an Array
- LBP146: Positive Count / Negative Sum
- LBP147: Return the Sum of the Two Smallest Numbers
- LBP148: Retrieve the Last N Elements
- LBP149: Mini Peaks
- LBP150: All Numbers In Array Are Prime
- LBP151: Sum of Adjacent Distances
- LBP152: Odd Even Online Game
- LBP153: Garments Company Apparel
- LBP154: POOLED CAB SERVICE
- LBP155: Kth SHORTEST PROCESSING QUEUE
- LBP156: INDEX FILTERING
- LBP157: SEVEN BOOM!
- LBP158: Positives and Negatives
- LBP159: Check if All Values Are True
- LBP160: Shared Digits

- LBP161: Combined Consecutive Sequence
- LBP162: Count 5s And Win
- LBP163: Find the Single Number
- LBP164: Update Every Element
- LBP165: Third Largest and Second smallest
- LBP166: Sales Report
- LBP167: Online Game
- LBP168: Array plindrome
- LBP169: Array to Matrix
- LBP170: Matrix to Array
- LBP171: Word Key
- LBP172: Oddly Even
- LBP173: Sweet Seventeen
- LBP174: BeautifyMe
- LBP175: Print Prime Numbers
- LBP176: GCD of two numbers
- LBP177: Secret information
- LBP178: Flight
- LBP179: Arrangement
- LBP180: Parity bits
- LBP181: Second non-repeating character
- LBP182: Absolute difference between prime numbers
- LBP183: Product with successor

LBP184: Pre-sorted integers in array

LBP185: Savings

LBP186: Half ascending and half descending

LBP187: Last and second-last

LBP188: Digital root

LBP189: Absolute difference

LBP190: Lucky draw

LBP191: Test paper set

LBP192: Digits raised to the third power

LBP193: Grocery Shop

LBP194: Password change

LBP195: Video share

LBP196: Modular exponentiation

LBP197: Backspace String Compare

LBP198: Token number

LBP199: Score of the player

LBP200: Perfect Math

LBP201: Reading and Writing Matrix Elements

LBP202: Sum of all matrix elements

LBP203: Sum of all even elements

LBP204: Sum of all odd elements

LBP205: Sum of all prime elements

LBP206: Row wise sum in matrix

- LBP207: Column wise sum in matrix
- LBP208: Sum of diagonal elements in matrix
- LBP209: Sum of opposite diagonal elements in matrix
- LBP210: Sum of first and last element in the matrix
- LBP211: Find the product of diagonal matrix
- LBP212: Find the product of opposite diagonal matrix
- LBP213: Max element in matrix
- LBP214: Min element in matrix
- LBP215: Max element in each row of a matrix
- LBP216: Min element in each row of a matrix
- LBP217: Transpose of the given matrix
- LBP218: Trace of the given matrix
- LBP219: Find the frequency of odd and even
- LBP220: Identity matrix
- LBP221: Two matrices are equal or not
- LBP222: Addition of two matrices
- LBP223: Subtraction of two matrices
- LBP224: Multiplication of two matrices
- LBP225: Sort all the elements in a matrix in asc order
- LBP226: Sort all the elements in a matrix in desc order
- LBP227: Sort all the elements in a row in asc order
- LBP228: Sort all the elements in a row in desc order
- LBP229: Sort all the elements in a column in asc order

- LBP230: Sort all the elements in a column in desc order
- LBP231: Sparse matrix
- LBP232: Swaping of two rows
- LBP233: Swaping of two columns
- LBP234: Interchange the diagonals
- LBP235: Upper triangular matrix
- LBP236: Lower triangular matrix
- LBP237: Scalar matrix multiplication
- LBP238: Symmetric matrix
- LBP239: Print diagonal elements
- LBP240: Square of Each Element of Matrix
- LBP241: Sum of even indexed rows in matrix
- LBP242: Sum of odd indexed rows in matrix
- LBP243: Sum of even indexed cols in matrix
- LBP244: Sum of odd indexed cols in matrix
- LBP245: Sum of elements whose sum of row index and col index is even
- LBP246: Sum of elements whose sum of row index and col index is odd
- LBP247: Sum of prime elements
- LBP248: Count of prime digits in the given matrix
- LBP249: Reverse of each element in matrix
- LBP250: Keep palindromic number and replace remaining with 0's
- LBP251: Multiples of 10
- LBP252: Employee's Rating Point

LBP253: Encrypted digits

LBP254: Easy Shopping

LBP255: Player's score

LBP256: GlobalAdd

LBP257: FunGames

LBP258: The Past Book

LBP259: Morning Prayer

LBP260: Factorial game

LBP261: Speed Maths

LBP262: Puzzle

LBP263: Mathematics class

LBP264: Power function

LBP265: Mathematical tricks

LBP266: Coding standards

LBP267: Party quiz

LBP268: Be Positive

LBP269: Prime Number Busses

LBP270: Sentence making

LBP271: Single Binary Value

LBP272: Item id

LBP273: Next Letter

LBP274: Sum of All Integers

LBP275: Country Visa Center

LBP276: Neon Number

LBP277: Super market pricing

LBP278: Number Container

LBP279: Pronic number

LBP280: Validate ATM PIN

LBP281: The Actual Memory Size of Your USB Flash Drive

LBP282: Happy Number

LBP283: Calculate the Mean

LBP284: Factorize a Number

LBP285: Next 5 characters

LBP286: Composite Number

LBP287: Hot and Cold Numbers

LBP288: Not Having Alphabet 'a'

LBP289: MathAtTip

LBP290: TodaysApparel

LBP291: BucketId

LBP292: Decimal to Octal

LBP293: Sum of adjacent elements

LBP294: Vaccination Drive List Preparator

LBP295: Area of the circle

LBP296: Divisible by 5 or 7

LBP297: Ending 3

LBP298: Min and Max

- LBP299: Lucky String
- LBP300: Last three digits
- LBP301: Reverse and Replace
- LBP302: Party on cruise
- LBP303: Airport Security
- LBP304: Chocolate factory
- LBP305: Digital Logic
- LBP306: Security Key
- LBP307: Data Encode
- LBP308: One Time Password
- LBP309: Nearest palindromic
- LBP310: FizzBuzz