

Logic Building 1 - Part 3(21-29)

digitSum opt: sum of even or odd digits <https://tests.mettl.com/authenticateKey/a05abbcf>
Is Palindrome Number? <https://tests.mettl.com/authenticateKey/28c41d9d>
Is Palindrome Possible? <https://tests.mettl.com/authenticateKey/f4fdb02>
Create PIN using alpha, beta, gamma <https://tests.mettl.com/authenticateKey/be582d9f>
Weight of a hill pattern <https://tests.mettl.com/authenticateKey/d612c0e6>
Return second word in Uppercase <https://tests.mettl.com/authenticateKey/4a72723f>
is Palindrome (string) <https://tests.mettl.com/authenticateKey/ffe8042>
weight of string <https://tests.mettl.com/authenticateKey/387952fc>
Most Frequent Digit <https://tests.mettl.com/authenticateKey/916310b8>