

Intal

Intals - Very big numbers of high precision stored and represented as strings.

- Intal.h
 - Header file for Intal implementations.
 - Contains all the requirements of the Intal module.
- intal_sampletest
 - Contains a set of testcases for validation,
- Problem Statement
 - Document containing specifications and instructions.
- intal.c
 - `intal_add(const char* intal1, const char* intal2)` Done - Testing Pending
 - `intal_compare(const char* intal1, const char* intal2)` Done - Testing Pending
 - `int intal_max(char **arr, int n)` Done - Testing Pending
 - `char* intal_diff(const char* intal1, const char* intal2)` Bug - Fix Required
 - `char* intal_multiply(const char* intal1, const char* intal2)` Done - Testing Pending