Below is a testing case that you may use to test your encryption program and descryption program. However, you are strongly recommended to make some of your own cases using your calculator to better test all possible branches in your programs.

```
DeltaOne        0x11111111
DeltaTwo        0x22222222

KZero           0x90001C55
KOne            0x1234ABCD
KTwo            0xFEDCBA98
KThree          0xE2468AC0

LZero           0xA0000009
RZero           0x8000006B

LOne            0x8000006B
ROne            0xB72599B2

LTwo            0xB72599B2
RTwo            0xCF8E5A4C
```