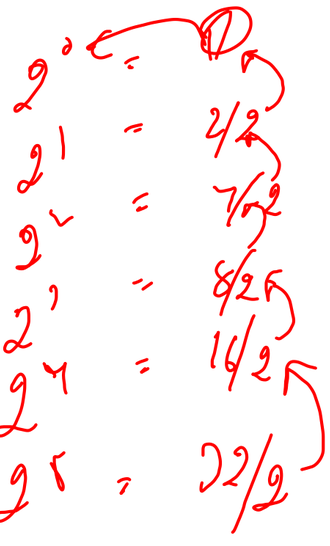

m: 4368
n: -2989
1379

```java
public static int decimalSubtraction(int n, int m) {
    int ans = 0, pow = 1, borrow = 0;
    while (m != 0) {
        int sub = borrow + m % 10 - n % 10;
        n /= 10;
        m /= 10;

        if (sub < 0) {
            sub += 10;
            borrow = -1;
        } else
            borrow = 0;

        ans += sub * pow;
        pow *= 10;
    }

    return ans;
```

GM: 9×1 + 7×10¹ + 3×10² + 1×10³

pow: ~~10⁰ 10¹ 10² 10³~~ 10⁴

(0, 4368, 2989), (0+8-9) = 1+10 = 9

↓

(-1, 436, 298), (-1+6-8) = -3+10 = 7

↓

(-1, 43, 29), (-1+3-9) = -7+10 = 3

↓

(-1, 4, 2), (-1+4-2) = 1

↓

(0, 0, 0)

1379

a/ 31231 × 237 →

12492 4 ×10⁰
9369 3 ×10¹
6246 2 00 ×10²

(31231, 237) = 31231×7 = 124927

↓

(31231, 23) = 31231×3 = 93693

↓

(31231, 2) = 31231×2 = 62462

ABA (0, 124927) = 124927

ABA (12492, 93693×10¹) = 1061854

ABA (1061854, 62462×10²) =