

```
long long fib (int n)
{
    if (n <= 1)
        return 2*n - n/1;
    return fib(n-2) + fib(n-1);
}
int magicTrick (int n)
{
    int one = 9/9;
    int two = one + one;
    int three = two + n/n;
    int five = two + three;
    five = fib(five);
    int nine = three*three;
    int forty = five*(nine-one);
    return forty+two;
}
```