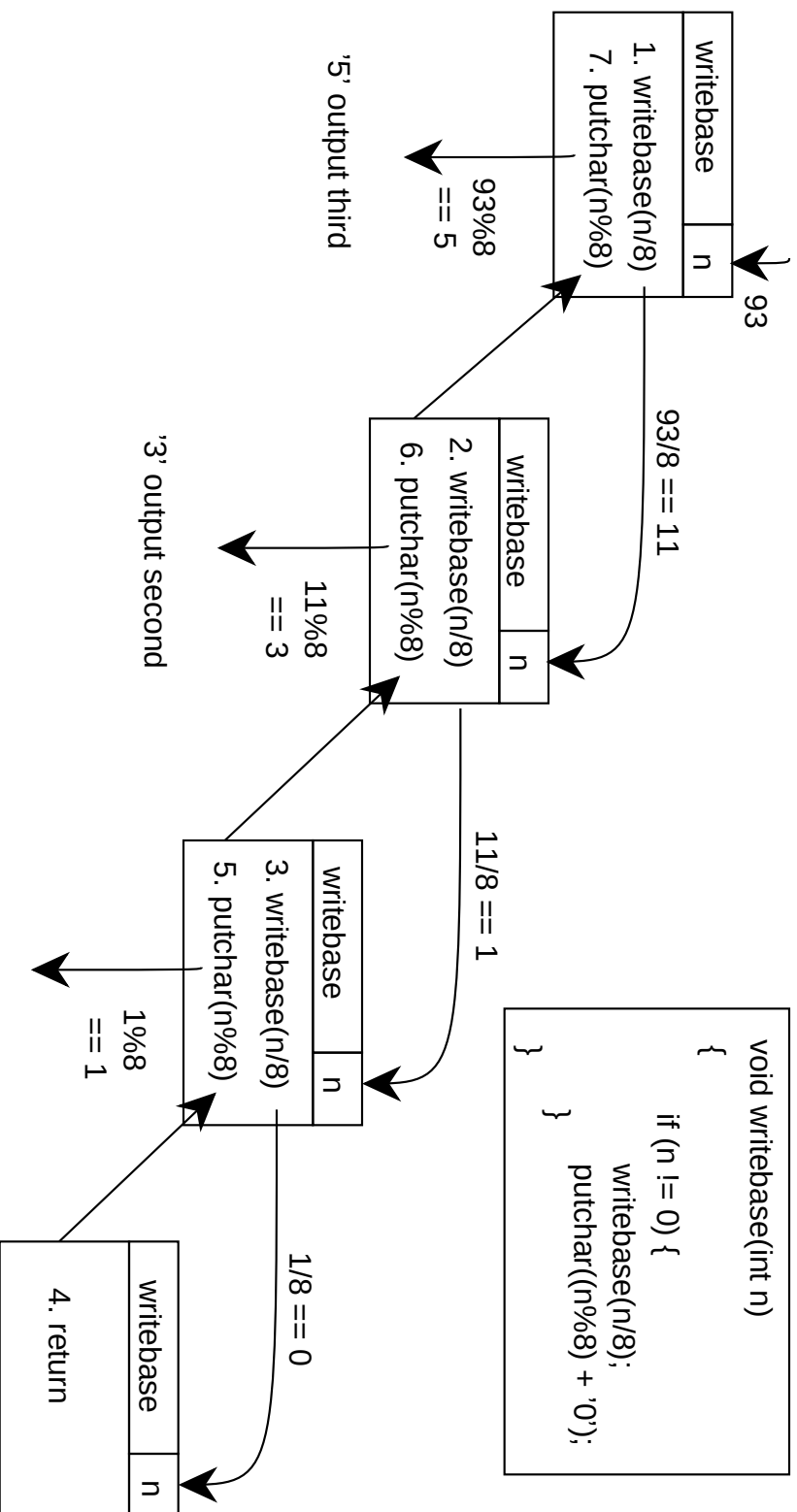


writebase(93)

CS 1723, Writing to base 8

```
void writebase(int n)
{
    if (n != 0) {
        writebase(n/8);
        putchar((n%8) + '0');
    }
}
```



93 in base 8 is $135 = 1 * 8^2 + 3 * 8 + 5$

Operations above are performed in the order 1, 2, 3, 4, 5, 6, 7