**The Master Method:**

Do you have a recurrence of the form ? Then this is the method for you! Assume that n/b can be either rounded up or rounded down. Then, one of the following expressions have to be true:

This shit made absolutely no sense in the book, so we gonna follow a YT video instead:

<https://www.youtube.com/watch?v=T68vN1FNY4o>

Let’s solve some related tasks:





