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#include <stdio.h>
#include <stdlib.h>
#include <sys/types.h>
#include <unistd.h>

unsigned int prefix(unsigned int val1, unsigned int val2){
    return val1 >> (((sizeof(unsigned int)) *8) -val2);
}

unsigned int suffix(unsigned int val1, unsigned int val2){
    unsigned int var = (1<<val2) -1;
    var = var&val1;
    return var;
}

unsigned int toggle(unsigned int val1, unsigned int val2){
    return (val1 ^ (1 << (val2)));
}

int main(){
}
```