https://github.com/enkidomusic/labs.git

#include <iostream>

using namespace std;

int main()

{

int task;

do {

cout << "Choose a task. Type 0 to exit" << endl;

cin >> task;

switch(task) {

case 1:

{

int seconds;

cin >> seconds;

cout << seconds%60 << endl;

break;

}

case 2:

{

int days;

cin >> days;

int result = days%7;

if (result==0) cout << "7" << endl;

else

cout << result << endl;

break;

}

case 3:

{

int days;

int N;

cin >> days >> N;

int result = days%7 + N - 1;

if (result==0) cout << "7" << endl;

else

cout << result << endl;

break;

}

case 4:

{

int A,B,C;

cin >> A >> B >> C;

cout << (A\*B)/(C\*C) << endl << (A\*B)%(C\*C) << endl;

break;

}

case 5:

{

int K;

cin >> K;

int result=K/100;

if ((K%100)>0) cout << result+1 << endl;

else cout << result << endl;

}

}

}

while (task!=0);

}