package com.company;

public class Main {

public static void main(String[] args) {

int[] keyboard = new int[]{40, 50, 60};

int[] drives = new int[]{4, 8, 12};

int many = 60;

int sumMaxspending = -1;

for (int i = 0; i < keyboard.length; i++) {

for (int j = 0; j < drives.length; j++) {

int dualspending = keyboard[i] + drives[j];

if (dualspending <= many && dualspending > sumMaxspending) {

sumMaxspending = dualspending;

}

}

}

System.out.println("toplam max harcama " + sumMaxspending);

}

}