#include<stdio.h>

#include<stdlib.h>

main(){

int \*\*p;

int \*\*q;

int \*\*s;

p = (int \*\*)malloc(5\*sizeof(int \*));

\*p = (int \*)malloc(5\*sizeof(int));

q = p+1;

\*q = (int \*)malloc(3\*sizeof(int));

\*(\*q+1) = 100;

s = p+5;

\*s = (int \*)malloc(10\*sizeof(int));

\*(\*s+10) = 200;

printf("%p\n",\*p);

printf("%d\n",\*(\*q+1));

printf("%p\n",\*q+1);

printf("%d\n",\*(\*s+10));

printf("%p\n",\*s+10);

}