#include <stdio.h>

#include <conio.h>

struct Employee {

char name[50];

char position[50];

int age;

} employees[3];

void main ()

{

clrscr();

fflush(stdin);

int i, n = 1;

for (i = 0; i < 3; i++)

{

printf("Employee %d \n", i+1);

printf("Name: ");

gets(employees[i].name);

fflush(stdin);

printf("Position: ");

gets(employees[i].position);

fflush(stdin);

printf("Age: ");

scanf("%d", &employees[i].age);

fflush(stdin);

printf("\n");

}

printf("Enter Emplyee number to get details \n");

printf("Enter 0 to exit \n");

while(1)

{

printf("Employee: ");

scanf("%d", &n);

if (n == 0)

break;

if ((n >= 1) && (n <= 3))

{

printf("Name: %s \n", employees[n-1].name);

//puts(employees[n-1].name);

printf("Position: %s \n", employees[n-1].position);

//puts(employees[n-1].position);

printf("Age: %d \n", employees[n-1].age);

}

else {

printf("Invalid Employee ID \n");

}

printf("\n");

}

getch();

}