using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace Nestedswitch

{

internal class Program

{

static void Main(string[] args)

{

string title = "Engineer";

int mark = 3;

switch (title)

{

case "Carpenter":

Console.WriteLine("I am teacher! ");

break;

case "Engineer":

Console.WriteLine("I am Engineer");

switch (mark)

{

case 1:

Console.WriteLine("You are at pri-school");

break;

case 2:

Console.WriteLine("You are at high school");

break;

case 3:

Console.WriteLine("you are at college!");

break;

default:

Console.WriteLine("you are at university ");

break;

}

break;

default:

Console.WriteLine("you are at office");

break;

}

Console.Read();

}

}

}