**Tarot cards**

Vasya found a website on the Internet that predicts the future on tarot cards. He decided to move the site to Russia and make money on gullible people. For this, the site must be Russified.

Vasya coped with the problem of the Russification of the suits. But the decision is long, and there is still a lot to Russify. It seems like this can be done a little more fun with arrays. Perhaps even just one line of code.

Do it!

enum Suits

{

Wands,

Coins,

Cups,

Swords

}

public static void Main()

{

Console.WriteLine(GetSuit(Suits.Wands));

Console.WriteLine(GetSuit(Suits.Coins));

Console.WriteLine(GetSuit(Suits.Cups));

Console.WriteLine(GetSuit(Suits.Swords));

}

private static string GetSuit(Suits suit)

{

if (suit == Suits.Wands) return "жезлов";

else if (suit == Suits.Coins) return "монет";

else if (suit == Suits.Cups) return "кубков";

else return "мечей";

}

**Code:**

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

using System.Threading.Tasks;

namespace umop5o7zTarotCards

{

class Program

{

enum Suits

{

Wands,

Coins,

Cups,

Swords

}

private static string GetSuit(Suits suit)

{

return new string[] { "жезлов", "монет", "кубков", "мечей" }[(int)suit];

}

public static void Main()

{

Console.WriteLine(GetSuit(Suits.Wands));

Console.WriteLine(GetSuit(Suits.Coins));

Console.WriteLine(GetSuit(Suits.Cups));

Console.WriteLine(GetSuit(Suits.Swords));

Console.ReadKey();

}

}

}