

```

using System;

class CodeFile1
{
    static void Main(string[] args)
    {
        int goals;

        Console.Write("Enter a number of all goals ");
        goals = int.Parse(Console.ReadLine());

        for (int j = 1; j <= 3; j++)
        {
            int player;
            Console.WriteLine("Three Last Games {0}!", j);

            Console.Write("Enter a Player number ");
            player = int.Parse(Console.ReadLine());

            int myGoal;
            double avg;

            switch (player)
            {
                case 1:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 2:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 3:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 4:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 5:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 6:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 7:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);
                    break;
                case 8:
                    Console.Write("Enter the goal of player {0} ", player);
                    myGoal = int.Parse(Console.ReadLine());
                    avg = myGoal / goals;
                    Console.WriteLine("Player {0}, Average is: {1}", player, avg);

```

```

        break;
    case 9:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 10:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 11:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 12:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 13:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 14:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 15:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 16:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 17:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 18:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 19:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    case 20:
        Console.Write("Enter the goal of player {0} ", player);
        myGoal = int.Parse(Console.ReadLine());
        avg = myGoal / goals;

```

```
        Console.WriteLine("Player {0}, Average is: {1}", player, avg);
        break;
    }
}
Console.ReadKey();
}
```