using System;

public class HelloWorld  
{  
public static void Main(string[] args)  
{  
while (true)  
{  
Console.WriteLine();

int points = 0;  
  
 Console.WriteLine("Q and A Game");  
  
 Console.Write("TYPE PLAY TO START (or EXIT to quit): ");  
 string play = Console.ReadLine();  
  
 if (play.ToUpper() == "EXIT")  
 {  
 Console.WriteLine("Exiting the game. Goodbye!");  
 break; // Exits the outer while loop  
 }  
  
 if (play.ToUpper() == "PLAY")  
 {  
 bool correct = false;  
  
 while (!correct)  
 {  
 Console.WriteLine();  
 Console.WriteLine("Question 1");  
 Console.WriteLine("What C# decision control structure converts all characters in a string to uppercase? ");  
 Console.WriteLine("A. String.ToUpper(), B. String.ToLower()");  
  
 Console.Write("Enter Your Answer (or type EXIT to quit): ");  
 string q1 = Console.ReadLine().ToUpper();  
  
 if (q1 == "EXIT")  
 {  
 Console.WriteLine("Exiting the game. Goodbye!");  
 break; // Exits the inner while loop  
 }  
  
 if (q1 == "A")  
 {  
 Console.WriteLine("+ 10 points added!");  
 points += 10;  
 correct = true;  
  
 Console.WriteLine();  
 Console.WriteLine("Question 2");  
 Console.WriteLine("Give us the 2 types of Type Casting ");  
 Console.WriteLine("A. Implicit and Explicit, B. Static and Dynamic");  
  
 Console.Write("Enter Your Answer (or type EXIT to quit): ");  
 string q2 = Console.ReadLine().ToUpper();  
  
 if (q2 == "EXIT")  
 {  
 Console.WriteLine("Exiting the game. Goodbye!");  
 break; // Exits the inner while loop  
 }  
  
 if (q2 == "A")  
 {  
 Console.WriteLine("+ 10 points added!");  
 points += 10;  
 Console.WriteLine();  
  
 Console.WriteLine("Question 3");  
 Console.WriteLine("What kind of Loop continues until the condition becomes false?");  
 Console.WriteLine("A. While Loop, B. For Loop");  
  
 Console.Write("Enter Your Answer (or type EXIT to quit): ");  
 string q3 = Console.ReadLine().ToUpper();  
  
 if (q3 == "EXIT")  
 {  
 Console.WriteLine("Exiting the game. Goodbye!");  
 break; // Exits the inner while loop  
 }  
  
 if (q3 == "A")  
 {  
 Console.WriteLine("Congratulations!");  
 Console.WriteLine("Your total points is: " + points);  
 break;  
 }  
 else  
 {  
 Console.WriteLine("Incorrect!");  
 Console.WriteLine("Your total points: " + points);  
 }  
 }  
 else  
 {  
 Console.WriteLine("Incorrect!");  
 Console.WriteLine("Your total points: " + points);  
 }  
 }  
 else  
 {  
 Console.WriteLine("Incorrect! Try again.");  
 }  
 }  
 }  
 }  
}

}