

```

public static int Question19()
{
    int[] z = { 8, 6, 7, 5, 3, 0, 9 };
    int x = int.MaxValue;
    foreach (var y in z) x = y < x ? y : x;

    return x;
}

```

```

public static int Question20()
{
    string[] arr = {
        "Jenny jenny who can I turn to",
        "You give me something I can hold on to",
        "I know you'll think I'm like the others before",
        "Who saw your name and number on the wall"
    };
    int x = arr[arr.Length - 1].Split(' ')[5].Length;
    return x;
}

```

```

public static int Question23()
{
    int[] numbers = new int[] { 8, 6, 7, 5, 3, 0, 9, 8, 6, 7, 5, 3, 0, 9 };
    int x = 0;

    for (int i = 0; i < numbers.Length; i++)
    {
        bool check = true;
        for (int j = 0; j < i; j++)
        {
            if (numbers[i] == numbers[j])
            {
                check = false;
            }
        }
        if (check)
        {
            x++;
        }
    }
    return x;
}

```

```
public static int Question24()
{
    int x = 867;
    int y = 5309;
    y = x + y;
    x = y - x;
    y = y - x;

    return x;
}
```

```
static int Question25()
{
    int x=0, y = 8675309;

    while( y > 1)
    {
        x *= 10;
        x += y % 10;
        y /= 10;
    }

    return x;
}
```

```
static string Question26()
{
    string y = "jenny";
    string x = "";

    int j = y.Length;
    for (int i = 0; i < j; i++)
    {
        x += y[j - 1 - i];
    }

    return x;
}
```