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### RETO 3

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Text;
using System.Threading.Tasks;

namespace Reto2
{
    internal class Program
    {
        static void Main(string[] args)

        {

            int dia = 1;
            Console.WriteLine("Que # de estrofa desea obtener ");
            int estrofa = int.Parse(Console.ReadLine());

            while ((dia <= 12))
            {
                if (dia == estrofa)
                {
                    Console.Write("On the");
                    switch (dia)
                    {
```

```
case 1: Console.Write(" first "); break;
case 2: Console.Write(" second "); break;
case 3: Console.Write(" third "); break;
case 4: Console.Write(" fourth "); break;
case 5: Console.Write(" fifth "); break;
case 6: Console.Write(" sixth "); break;
case 7: Console.Write(" seventh "); break;
case 8: Console.Write(" eighth "); break;
case 9: Console.Write(" ninth "); break;
case 10: Console.Write(" tenth "); break;
case 11: Console.Write(" eleventh "); break;
case 12: Console.Write(" twelfth "); break;
```

```
}
```

```
Console.Write("day of Christmas, my true love sent to me ");
```

```
for (int i = dia; i >= 1; i--)
```

```
    switch (i)
```

```
    {
```

```
        case 1:
```

```
            if (dia > 1) Console.Write("and ");
```

```
            Console.WriteLine("a partridge in a pear tree"); break;
```

```
        case 2: Console.WriteLine("two turtledoves"); break;
```

```
        case 3: Console.WriteLine("three French hens"); break;
```

```
        case 4: Console.WriteLine("four calling birds"); break;
```

```
        case 5: Console.WriteLine("five golden rings"); break;
```

```
        case 6: Console.WriteLine("six geese a-laying"); break;
```

```
        case 7: Console.WriteLine("seven swans a-swimming"); break;
        case 8: Console.WriteLine("eight maids a-milking"); break;
        case 9: Console.WriteLine("nine ladies dancing"); break;
        case 10: Console.WriteLine("ten lords a-leaping"); break;
        case 11: Console.WriteLine("eleven pipers piping"); break;
        case 12: Console.WriteLine("twelve drummers drumming");
break;

    }
}
dia++;

}
Console.ReadKey();

}
}
}
```

