```
namespace KillersAchievment
 1
2 {
 3
        using System;
 4
        using System.HosupdkaNaKoupaku;
        using System.ZCU.FEL;
 5
 6
        /// <summary>
        /// Trida slouzi jako poblahoprani k ziskani
 8
9
        /// zaslouzenyho titulu pred jmeno - Bc.
10
        /// </summary>
11
        class Congratulations
12
13
            /// <summary> Jaka bude nalada - reakci lidi dle atmosfery </summary>
14
            public enum PeopleStat { Ok, Happy, Sober, Drunk };
15
            #region fields
16
            /// <devdoc> The man of evening, the allmightiest Bachelor </devdoc>
17
18
            private Student killer;
19
            /// <summary> A momentalne se mame jak? </summary>
20
            private PeopleStat mood;
            /// <summary> Vsichni pritomni vyjma killera </summary>
21
22
            private Group particka;
23
            #endregion
24
25
            #region constructors
26
            /// <summary>
27
            /// Vyrobi instanci studenta killera vcetne odstudovanych let a hodnoceni.
28
            /// vyrobi instanci particky - pogratuluje.
29
            /// </summary>
            public Congratulations()
30
31
                this.killer = new Student("Tomas", "Halama", 25, "FEL", 3, 2);
32
33
                this.particka = new Group(Group.Consistency.Vsichni);
34
35
                Congrats();
            }
36
37
            #endregion
38
39
            #region methods
40
            /// <summary>
            /// Pogratuluje killerovi za celou particku.
41
42
            /// Volat klidne i opakovane, reaguje dle momentalni nalady.
43
            /// </summary>
            /// <returns> Poradny blahoprani </returns>
44
45
            public string Congrats()
46
47
                string res = string.Empty;
48
                switch (this.mood)
49
                {
50
                    case PeopleStat.Ok:
                        res = this.particka.GetPeoples() + " Ti," + this.killer.Name + ", gratulujeme.";
51
52
                        break:
53
                    case PeopleStat.Happy:
                        res = this.particka.All() + " Ti," + this.killer.Name + ", gratulujem, jsi borec! Dáme si
54
                          malýho?";
55
                        break;
                    case PeopleStat.Sober:
56
                        res = this.particka + " Ti," + this.killer.Name + ", gratulujem, jsi borec.";
57
58
                        break:
59
                    case PeopleStat.Drunk:
                        res = this.particka + "Fšijchni Ti," + this.killer.Name + ", garatulujeeem, tys borec!!! " + >
60
                          this.particka.Hospodskej.Name + ", naleej to \"škyt\" ješšště jednou!";
                        break;
61
62
                }
63
                return res;
64
            #endregion
65
66
        }
67 }
```