```csharp
 1  using System;
 2  using System.Collections.Generic;
 3  using System.ComponentModel;
 4  using System.Linq;
 5  using System.Text;
 6  using System.Threading.Tasks;
 7
 8
 9
10  namespace Nihulon2.Model
11  {
12      // The class that represents the exam from the data base
13      public class Exam
14      {
15          #region Properties
16
17          public int Id
18          {
19              get;
20              set;
21          }
22          [DisplayName("מבוטל")]
23          public bool isCanceled
24          {
25              get;
26              set;
27          }
28          [DisplayName("תאריך")]
29          public string Date
30          {
31              get;
32              set;
33          }
34          [DisplayName("שם משגיח")]
35          public string SupervisorName
36          {
37              get;
38              set;
39          }
40          [DisplayName("חטיבה")]
41          public string division
42          {
43              get;
44              set;
45          }
46          [DisplayName("מגמה")]
47          public string course
48          {
49              get;
50              set;
51          }
52          [DisplayName("קבוצה")]
53          public string GroupName
54          {
55              get;
56              set;
```

```csharp
57            }
58        [DisplayName("מקצוע")]
59        public string DisciplineName
60        {
61            get;
62            set;
63        }
64        [DisplayName("חדר")]
65        public string room
66        {
67            get;
68            set;
69        }
70        [DisplayName("שעת הצייצבות")]
71        public string StartTime
72        {
73            get;
74            set;
75        }
76        [DisplayName("שעת סיום")]
77        public string EndingTime
78        {
79            get;
80            set;
81        }
82        [DisplayName("תוספת זמן")]
83        public bool hasExtraTime
84        {
85            get;
86            set;
87        }
88        public string Comments
89        {
90            get;
91            set;
92        }
93        public string dateOfCreation
94        {
95            get;
96            set;
97        }
98        public bool hasOverlap
99        {
100            get;
101            set;
102        }
103        #endregion
104    }
105 }
```