```java
 1 package chapter20.memo;
 2
 3 import java.sql.Timestamp;
 4
 5
 6 public class MemoVO {
 7     private int no;
 8     private String title;
 9     private String content;
10     private String writer;
11     private Timestamp registerDate;
12     private Timestamp modifyDate;
13
14     DateTimeFormatter formatter = DateTimeFormatter.ofPattern("yyyy-MM-dd
   hh:mm:ss");
15
16     public MemoVO(String title, String content, String writer) {
17         this.title = title;
18         this.content = content;
19         this.writer = writer;
20     }
21
22     public MemoVO(int no, String title, String content, String writer) {
23         this.no = no;
24         this.title = title;
25         this.content = content;
26         this.writer = writer;
27     }
28
29     public MemoVO(int no, String title, String content, String writer, Timestamp
   registerDate, Timestamp modifyDate) {
30         this.no = no;
31         this.title = title;
32         this.content = content;
33         this.writer = writer;
34         this.registerDate = registerDate;
35         this.modifyDate = modifyDate;
36     }
37
38     public int getNo() {
39         return no;
40     }
41
42     public void setNo(int no) {
43         this.no = no;
44     }
45
46     public String getTitle() {
47         return title;
48     }
49
50     public void setTitle(String title) {
```

```java
51          this.title = title;
52      }
53
54      public String getContent() {
55          return content;
56      }
57
58      public void setContent(String content) {
59          this.content = content;
60      }
61
62      public String getWriter() {
63          return writer;
64      }
65
66      public void setWriter(String writer) {
67          this.writer = writer;
68      }
69
70      public String getRegisterDate() {
71          return registerDate != null ? registerDate.toLocalDateTime().format
    (formatter) : "null";
72      }
73
74      public void setRegisterDate(Timestamp registerDate) {
75          this.registerDate = registerDate;
76      }
77
78      public String getModifyDate() {
79          return modifyDate != null ? modifyDate.toLocalDateTime().format(formatter) :
    "null";
80      }
81
82      public void setModifyDate(Timestamp modifyDate) {
83          this.modifyDate = modifyDate;
84      }
85
86      @Override
87      public String toString() {
88          return String.format("%d\t%s\t%s\t%s\t%s\t%s\n", no, title, content, writer,
    getRegisterDate(), getModifyDate());
89      }
90
91 }
92
```