### Practical - 3

11. Create an HTML page to display ordered list as shown below

#### **HTML5's Reverse Ordered Lists**

(The list below is just a normal reversed list)

- 3. List item one
- 2. List item two
- 1. List item three

(The list below has two nested lists; one reversed, one not)

- 7. List item one
- 6. List item two
  - 4. Nested one
  - 3. Nested two
  - 2. Nested three
  - 1. Nested four
- 5. List item three
- 4. List item four
- 3. List item five
  - 1. Nested one
  - 2. Nested two
  - 3. Nested three
  - 4. Nested four
- 2. List item six
- 1. List item seven

### **HTML Code**

```
<!DOCTYPE html>
<html lang="en">
<head>
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
 <title>Rowspan & Colspan </title>
</head>
<body>
<h1>HTML5's Reverse Ordered Lists</h1>
 (This list below is just a normal reversed list)
 type="1" reversed>
   List item one
   List item two
   List item three
 (This list below has two nested list; one reversed, one not)
 type="1" reversed>
   List item one
   List item two
     type="1" reversed>
      Nested one
      Nested two
      Nested three
      Nested four
    List item three
   List item four
   List item five
    type="1">
      Nested one
      Nested two
      Nested Three
      Nested Four
    List item six
   List item seven
 </body>
</html>
```

## **Output**

# **HTML5's Reverse Ordered Lists**

(This list below is just a normal reversed list)

- 3. List item one
- 2. List item two
- 1. List item three

(This list below has two nested list; one reversed, one not)

- 7. List item one
- 6. List item two
  - 4. Nested one
  - 3. Nested two
  - 2. Nested three
  - 1. Nested four
- 5. List item three
- 4. List item four
- 3. List item five
  - 1. Nested one
  - 2. Nested two
  - 3. Nested Three
  - 4. Nested Four
- 2. List item six
- 1. List item seven