```
SEHH1016_T8_ex.php ☑
  2 📥
          <BODY>
  3
              <P> Second exercise: </P>
  4
              <?php
  5
                  // 1. - 2.
  6
                  \text{$numA = 2;}
  7
                  StxtA = "2";
  8
 9
                  echo "$numA == $txtA :";
 10
                  if ($numA == $txtA)
 11
 12
                      echo "True";
 13
 14
                  else
 15
 16
                      echo "False";
 17
 18
                  echo "<BR>";
 19
 20
                  // 3.
 21
                  SnumB = 12;
 22
                  txtB = "12";
 23
 24
                  // 3.(a)
 25
                  echo "$numA > $numB :";
 26
                  if ($numA > $numB)
 2.7
                      echo "True";
 28
                  else
 29
                     echo "False";
                  echo "<BR>";
 30
 31
 32
                  // 3.(b)
 33
                  echo "$txtA > $txtB :";
 34
                  if ($numA > $numB)
 35
                      echo "True";
 36
                  else
 37
                      echo "False";
 38
                   echo "<BR>";
```

```
40
                   // 3.(c)
41
                   echo "$numA > $txtB :";
42
                   if ($numA > $txtB)
43
                        echo "True";
44
                   else
45
                        echo "False";
46
                   echo "<BR>";
47
48
                   // 3.(d)
49
                   echo "$txtA > $numB :";
50
                   if ($txtA > $numB)
51
                        echo "True";
52
                   else
53
                      echo "False";
54
                   echo "<BR>";
55
56
                   // 4.(a)
                   SnumC = SnumA * SnumB;
57
58
                   echo "<BR>$numC<BR>";
59
60
                   // 4.(b)

\$numC = \$txtA + \$txtB;

61
62
                   echo "<BR>$numC<BR>";
63
64
                   // 4.(c)
65
                   \text{SnumC} = \text{SnumA} \cdot \text{SnumB};
                   echo "<BR>$numC<BR>";
66
67
68
                   //4. (d)
69
                   \text{SnumC} = \text{StxtA} \cdot \text{StxtB};
70
                   echo "<BR>$numC<BR>";
71
               ?>
72
          </BODY>
73 L</HTML>
```