

## ERRATUM

An error has been found crept in the **Computer Applications (Commerce) Textbook - Class XII** due to some technical reasons. The same has been corrected when noticed. However, this erratum is published for correction on certain printed copies of the textbook. Details are given below:

### Chapter 1 – Review of C++, Page No. 28

The headings of the column heads are to be interchanged as noted below:

#### Current content



Let us do

Let us compare `break` and `continue` statements. Table 1.3 is designed to show the comparison aspects. Some of the entries are filled. The remaining entries are left for you to fill with proper comparison points.

<code>continue</code>	<code>break</code>
<ul style="list-style-type: none"> <li>• .....</li> <li>• Takes the control outside the loop by skipping the remaining part of the loop</li> <li>• .....</li> <li>• .....</li> </ul>	<ul style="list-style-type: none"> <li>• Used only with loops</li> <li>• .....</li> <li>• .....</li> <li>• Program control goes outside only when the test expression of the loop returns false</li> </ul>

Table 1.3: Comparison between `break` and `continue`

#### Corrected content



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