13 The recursive procedure `Delete()` is defined as follows:

```
PROCEDURE Delete(Index, Target)
   IF Numbers[Index] > 0 THEN
      IF Numbers[Index] >= Target THEN
         Numbers[Index] ← Numbers[Index + 1]
      ENDIF
      Index ← Index + 1
      CALL Delete(Index, Target)
   ENDIF
ENDPROCEDURE
```

An array `Numbers` is used to store a sorted data set of non-zero positive integers. Unused cells contain zero.

The contents of the array at the start of the algorithm are:

Numbers									
[1]	**[2]**	**[3]**	**[4]**	**[5]**	**[6]**	**[7]**	**[8]**	**[9]**	**[10]**
2	3	7	11	15	17	19	23	0	0

Complete the trace table for the algorithm for the procedure call:

```
CALL Delete(1, 15)
```

		Numbers									
Index	**Target**	**[1]**	**[2]**	**[3]**	**[4]**	**[5]**	**[6]**	**[7]**	**[8]**	**[9]**	**[10]**
		2	3	7	11	15	17	19	23	0	0

[4]