**Exercise 3.5.1**

Complete the table below.

|  |  |
| --- | --- |
| **Statement** | **Description** |
|  | //Addition of 1: assign the value 3 to x |
| x++; |  |
|  | //Assign the value 2 to y |
| let z=x/y; |  |
| let q=x\*\*2; |  |
|  | //Decrement: assign the value 1 to y |
| let r=y/2; |  |
| let s=2%4 |  |