**Assignment 6**

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| P1() | P2() |
| {      C=B-1;      B=2\*C;  } | {     D=2\*B;     B=D-1;  } |

Here, B is a shared variable with initial value 2.

How many values B can have? And what are the values?

Answer :

There are 3 different values that are possible for B.   
The values are 2,3,4