

## Assignment- 1: Updates

### Question 1:

1. In the output format, print -1 if x is not present or if there is no descendant of x at the given distance k.
2. Printing order should be from left to right at the given distance and their relative positions should be maintained as in an inorder traversal.

### Question 4:

1. In the output format, for option 'd', the updated output format is:  
'For option 'd', if key is present, then no need to print anything, else print -1'.

### Question 6:

1. n in range  $[2, 10^3]$
2. Assume  $x < y$
2. Printing order: Ascending order

### Question 7:

1. Print -1 if ancestor is not present or if the key 'k' is not present.