**Requirements**

**10. 2 character strings S1 and S2 are given. Obtain the string D by concatenating the elements of S2 in reverse order and the elements found on even positions in S1.**

**Example:**

**-S1: ‘+’, ‘2’, ‘2’, ‘b’, ‘8’, ‘6’, ‘X’, ‘8’**

**-S2: ‘a’, ‘4’, ‘5’**

**-D: ‘5’, ‘4’, ‘a’, ‘2’, ‘b’, ‘6’, ‘8’**

**25. 2 character strings S1 and S2 are given. Obtain the string D which contains all the elements of S1 that do not appear in S2.**

**Example:**

**-S1: ‘+’, ‘4’, ‘2’, ‘a’, ‘8’, ‘4’, ‘X’, ‘5’**

**-S2: ‘a’, ‘4’, ‘5’**

**-D: ‘+’, ‘2’, ‘8’, ‘X’**