1. **[8 marks]** Beside each code fragment below, write what is printed when the code fragment is executed. If the code would cause an error, instead only write ERROR and give a brief explanation.

Solution

Code	Output or Cause of Error

`seasons = ['Fall', 'Winter']`
`for season in seasons:`
`    season = season.lower()`
`print(seasons)`
	`['Fall', 'Winter']`

`my_list = ['a', 'bc']` `my_list = my_list.append('new')`	`None`