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

Solution

Code	Output or Cause of Error
`L = [['abc', 'de'], [6, 7, 8, 9], [3.14, 'f', 10]]` `print(len(L[1]) * L[2][2])`	`40`
`L = [['abc', 'de'], [6, 7, 8, 9], [3.14, 'f', 10]]` `print(L[1][1] * len(L))`	`21`

`d = {}`
`d['counts'] = [1, 2, 3]`
`print(d)`
	`{'counts': [1, 2, 3]}`