Line #	Program input/output
1	Enter label and axes a, b, c for an ellipsoid.
2	label: bad value for a
3	a: -1
4	Error: axis value must be positive.
5	·

Line #	Program input/output
1	Enter label and axes a, b, c for an ellipsoid.
2	label: bad value for b
3	a: 1
4	b: <mark>0</mark>
5	Error: axis value must be positive.
6	

Line #	Program input/output
1	Enter label and axes a, b, c for an ellipsoid.
2	label: Ex 1
3	a: 1.0
4	b: 2.0
5	c: 3.0
6	
7	Ellipsoid "Ex 1" with axes a = 1.0, b = 2.0, c = 3.0 units has:
8	volume = 25.1327 square units
9	surface area = 48.9366 cubic units