

L4 PROBLEM 4 (5 points possible)

Write a Python function, `evalQuadratic(a, b, c, x)`, that returns the value of the quadratic $a \cdot x^2 + b \cdot x + c$.

This function takes in four numbers and returns a single number.

```
1 def evalQuadratic(a, b, c, x):
2     '''
3     a, b, c: numerical values for the coefficients of a quadratic equation
4     x: numerical value at which to evaluate the quadratic.
5     '''
6     # Your code here
7
```

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