Problem 7

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20.0 points possible (graded)

Write a function called `general_poly`, that meets the specifications below.

For example, `general_poly([1, 2, 3, 4])(10)` should evaluate to `1234` because

```
def general_poly(L):
    """ L, a list of numbers (n0, n1, n2, ... nk)
    Returns a function, which when applied to a value x,
returns the value
    n0 * x^k + n1 * x^(k-1) + ... nk * x^0 """
    #YOUR CODE HERE
```

Paste your entire function in the box below. Do not leave any print statements.

```
1 # Paste your code here
2
```

Press ESC then TAB or click outside of the code editor to exit

Unanswered

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