

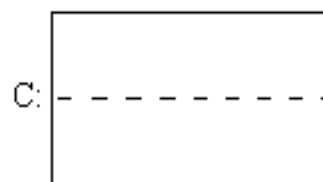
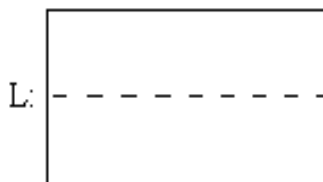
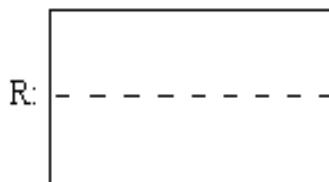
Part 1: Amplitude of graph = _____

Meter V = _____

Part 2: R =

L =

C =

Calculations:Measurements: $X_L =$ $X_C =$ $Z =$ $I =$ $I =$ $V_R =$ $V_R =$ $V_L =$ $V_L =$ $V_C =$ $V_C =$ Phase of voltage & current:Part 3:

f	I
a) _____	_____
b) _____	_____
_____	_____
c) _____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

From graph, f_R is _____Calculate f_R :

