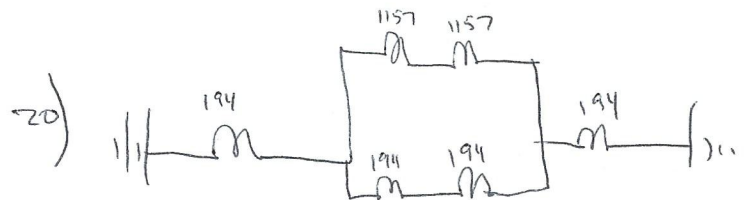
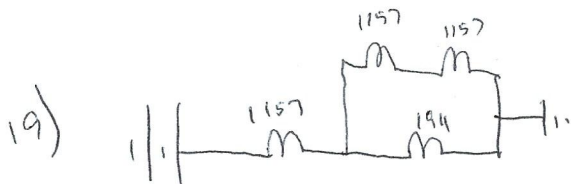
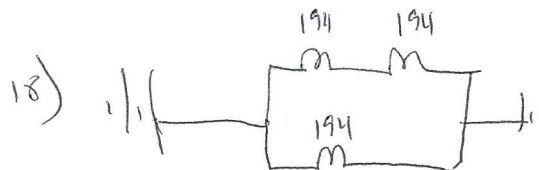
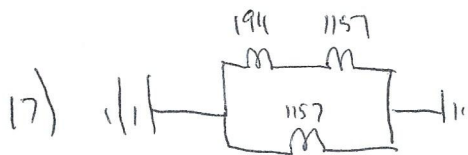
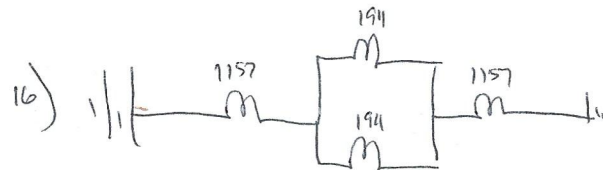
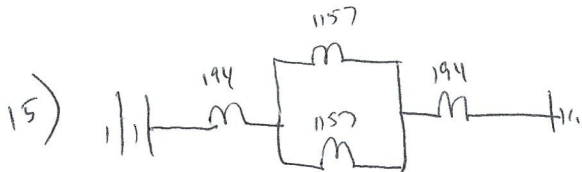
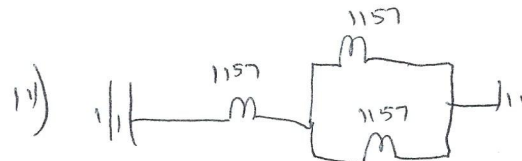
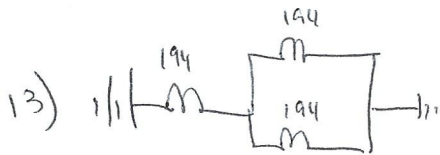
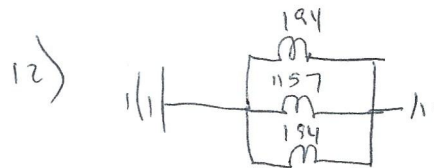
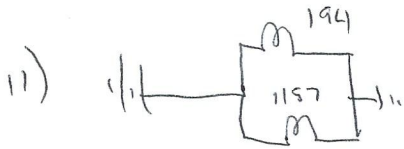
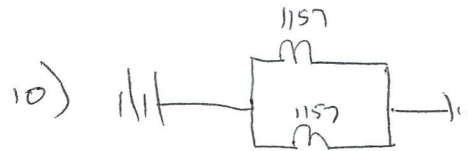
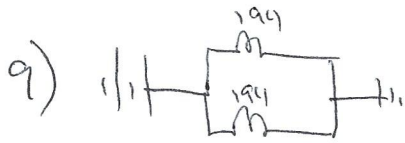
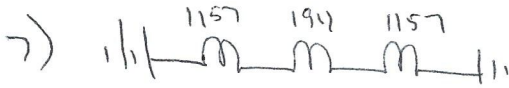
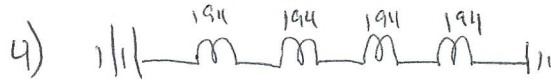
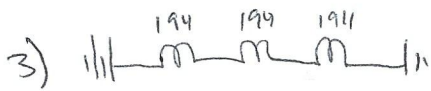
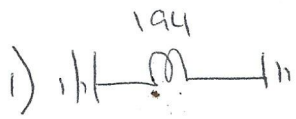


LAB CIRCUITS



For each circuit: FIND Resistance TOTAL (measured)

VOLTAGE - BATTERY

VOLTAGE DROPS - ALL

AMPS (PREDICTED) USING Ohm's LAW

AMPS (ACTUAL) MEASURED