Name 1:	ID 1:	Lab Station #:	
Name 2:	ID 2:	Date :	
Do not forget:		Grade:	/20
 Include units for any value. 			
1.1 V _p : [1 pt]	V ₁ : [1 pt]		
V ₂ : [1 pt]	V _p – (V ₁ + V ₂): [1 pt]		
2.1 Nodes A and B:			
Test voltage: [1 pt]	Measured current: [1 pt]		
Equivalent resistance: [1 pt]			
Nodes A and C:			
Test voltage: [1 pt]	Measured current: [1 pt]		
Equivalent resistance: [1 pt]			
Nodes A and D:			
Test voltage: [1 pt]	Measured current: [1 pt]		
Equivalent resistance: [1 pt]			
2.2 Resistance using multimeter:			
R _{AB} : [1 pt]	R _{AC} : [1 pt]	R _{AD} : [1 pt]	
3.1 V _{out} : [1 pt]			
3.2 Chosen resistor value based on color	r code: [1 pt]		
Calculated resistance using bridge: [1 pt]		
Measured resistance with multimete	er: [1 pt]		