Brown, Black, Brown, Gold: a) $1000\Omega 5\%$ b) $1000\Omega \ 10\%$ c) $100\Omega 5\%$ d) 10000Ω 5% 2. 98000Ω 10%: a) White, Grey, Orange, Gold b) Grey, White, Red, Silver c) White, Grey, Orange, Silver d) Grey, White, Red, Gold 3. Blue, Green, Red: a) $560\Omega 5\%$ b) $5600\Omega \ 10\%$ c) $6500\Omega \ 10\%$ d) $6500\Omega 20\%$ a) Current Resistors are used to 4. control: b) Voltage c) Temperature d) A and B only Resistors are 'measured' in: a) Amperes b) Volts c) Ohms d) Watts Resistors are 'rated' in: a) Amperes b) Volts c) Ohms

d) Watts