## **Volume and Pressure Volume and Temperature Temperature and Pressure Volume** is constant **Temperature** is constant **Pressure is constant** Temperature must be in \_\_\_\_\_ Temperature must be in \_\_\_\_\_ $K = {}^{\circ}C + 273$ $K = {}^{\circ}C + 273$ The relationship is (circle one) Inverse / Direct The relationship is (circle one) The relationship is (circle one) Direct Inverse Inverse / Direct