
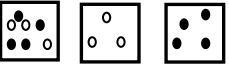
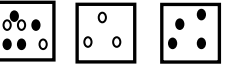
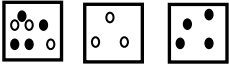
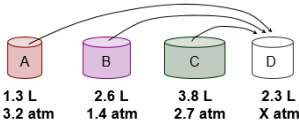
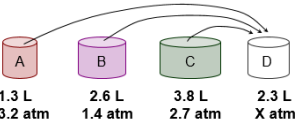
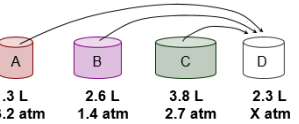
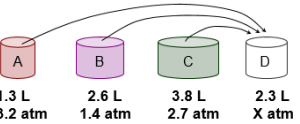
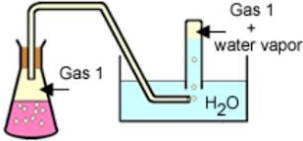
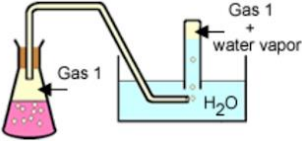
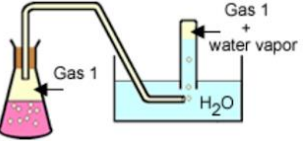
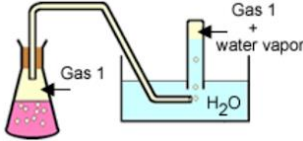


<p>Total pressure of mixture (3.0 mol He and 4.0 mol Ne) is 97.4 kPa. Find the partial pressure of each gas</p> 	<p>Total pressure of mixture (3.0 mol He and 4.0 mol Ne) is 97.4 kPa. Find the partial pressure of each gas</p> 	<p>Total pressure of mixture (3.0 mol He and 4.0 mol Ne) is 97.4 kPa. Find the partial pressure of each gas</p> 	<p>Total pressure of mixture (3.0 mol He and 4.0 mol Ne) is 97.4 kPa. Find the partial pressure of each gas</p> 
<p>80.0 g each of He, Ne, and Ar are in a container. The total pressure is 780 mm Hg. Find each gas's partial pressure.</p>	<p>80.0 g each of He, Ne, and Ar are in a container. The total pressure is 780 mm Hg. Find each gas's partial pressure.</p>	<p>80.0 g each of He, Ne, and Ar are in a container. The total pressure is 780 mm Hg. Find each gas's partial pressure.</p>	<p>80.0 g each of He, Ne, and Ar are in a container. The total pressure is 780 mm Hg. Find each gas's partial pressure.</p>
<p>Two 1.0 L containers, A and B, contain gases under 2.0 and 4.0 atm, respectively. Both gases are forced into Container C (vol. 2.0 L). Find total pres. of mixture in C.</p>	<p>Two 1.0 L containers, A and B, contain gases under 2.0 and 4.0 atm, respectively. Both gases are forced into Container C (vol. 2.0 L). Find total pres. of mixture in C.</p>	<p>Two 1.0 L containers, A and B, contain gases under 2.0 and 4.0 atm, respectively. Both gases are forced into Container C (vol. 2.0 L). Find total pres. of mixture in C.</p>	<p>Two 1.0 L containers, A and B, contain gases under 2.0 and 4.0 atm, respectively. Both gases are forced into Container C (vol. 2.0 L). Find total pres. of mixture in C.</p>
<p>Find total pressure of mixture in Container D.</p> 	<p>Find total pressure of mixture in Container D.</p> 	<p>Find total pressure of mixture in Container D.</p> 	<p>Find total pressure of mixture in Container D.</p> 
			
<p>Hydrogen gas is collected over water at 22°C. Find the pressure of the dry gas if the atmospheric pressure is 708 mmHg.</p>	<p>Hydrogen gas is collected over water at 22°C. Find the pressure of the dry gas if the atmospheric pressure is 708 mmHg.</p>	<p>Hydrogen gas is collected over water at 22°C. Find the pressure of the dry gas if the atmospheric pressure is 708 mmHg.</p>	<p>Hydrogen gas is collected over water at 22°C. Find the pressure of the dry gas if the atmospheric pressure is 708 mmHg.</p>
<p>A gas is collected over water at a temp of 35°C while the barometric pressure is 0.976 atm. What is the partial pressure of the dry gas?</p>	<p>A gas is collected over water at a temp of 35°C while the barometric pressure is 0.976 atm. What is the partial pressure of the dry gas?</p>	<p>A gas is collected over water at a temp of 35°C while the barometric pressure is 0.976 atm. What is the partial pressure of the dry gas?</p>	<p>A gas is collected over water at a temp of 35°C while the barometric pressure is 0.976 atm. What is the partial pressure of the dry gas?</p>

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