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facial features, that re passed on through reproduction. Ethnic  
Group.*

*Modern Chemistry: Chapter 10 "Physical Characteristics of ...  
attractive forces between them. In Figure 10-2, hydrogen gas*

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*diffuses rapidly into other gases at the same temperature because its molecules are lighter and move faster than the molecules of the other gases. PHYSICAL CHARACTERISTICS OF GASES 305 Stopcock closed Stopcock open H<sub>2</sub> N<sub>2</sub> O<sub>2</sub> FIGURE 10-2 When hydrogen gas in a flask is allowed to mix ...*

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*questions in the space provided. 1. Pressure can be*

*represented by the following equation: pressure increase a.*

*For a constant area, as the force increases the pressure will .*

*decrease b. For a constant force, as the area increases the*

*pressure will .*

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*Answer the following questions in the space provided. 1. Identify whether the descriptions below describe an ideal gas or a real gas. a.*

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*FEMALE PHYSICAL DIFFERENCES • Primary sex*

*characteristics: structures that are present at birth Female*

*primary sex characteristics – vagina: the tube that leads from*

*the outside of a female's body to the opening of the womb –*

*uterus: the womb in which the baby grows during pregnancy –*

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*ovaries: the female sexual glands Male primary sex ...*

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idea that particles of matter are always in motion. 2 3. 1.*

*Gases consist of large numbers of tiny particles that are far  
apart relative to their size.2.*

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*While the sequence of physical changes in puberty is predictable, the onset and pace of puberty vary widely. Several physical changes occur during puberty, such as adrenarche and gonadarche, the maturing of the adrenal glands and sex glands, respectively. Also during this time, primary and secondary sexual characteristics develop and mature.*

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