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represented by the following equation: pressure
increase a. For a constant area, as the force increases
the pressure will. decrease b.

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HRW material copyrighted under notice appearing earlier in this work. Name Date Class. CHAPTER 10 REVIEW. Physical Characteristics of Gases. SECTION 10-1. SHORT ANSWER Answer the following questions in the space provided. 1. Identify whether the descriptions below describe an ideal gas or a real gas. a. Gas particles move in straight lines until they collide with other particles or the walls of their container.

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Developmentally appropriate toys. Can the item be used with other toys. Will it help children reach program goals that are not being met sufficiently with current toys. Will help balance toys for all areas of development - physical, cognitive, emotional, and social?

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the pressure will . decrease b.

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