Name Class Date

Skills Worksheet)

Math Skills

Pascal's Principle

After you study each sample problem and solution, work out the practice problems on a separate sheet of paper. Write your answers in the spaces provided.

Problem

A dentist's chair makes use of Pascal's principle to move patients up and down. Together, the chair and a patient exert a downward force of 2269 N. The chair is attached to a large piston with an area of 1221 cm². To move the chair, a pump applies force to a small piston with an area of 88.12 cm². What force must be exerted on the small piston to lift the chair?

Solution

Step 1: List the given and unknown values.

Given:
$$F_2 = 2269 \text{ N}$$

 $A_1 = 88.12 \text{ cm}^2$
 $A_2 = 1221 \text{ cm}^2$
Unknown: F_1

Step 2: Write the equations for Pascal's principle and pressure, force, and area.

$$\begin{aligned} p_1 &= p_2 \\ pressure &= \frac{force}{area} \end{aligned}$$

Step 3: Substitute force and area into the first equation, and rearrange for the desired value.

$$p_1 = p_2$$

 $\frac{F_1}{A_1} = \frac{F_2}{A_2}$
 $F_1 = \frac{(F_2)(A_1)}{A_2}$

Step 4: Insert the known values into the equation, and solve.

$$F_1 = \frac{(2269 \text{ N})(88.12 \text{ cm}^2)}{1221 \text{ cm}^2}$$

 $F_1 = 163.8 \text{ N}$

Answers For Math Skills Power Physical Science

Krauskopf; Beis

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Robinett,2025-01-20 Aimed at students throughout the undergraduate Physics curriculum this textbook emphasizes the utility of dimensional analysis techniques in research applications with examples ranging from famous papers in the historical literature to recent advances and includes an extensive array of worked examples and end of chapter problems

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