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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10
Page 10 - 3 18 The minimum gauge pressure would cause the water to come out of the faucet with very little speed
This means the gauge pressure must be enough to hold the water at

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The difference in pressure between the head and the feet will be the density of blood— 1.05×10^3 kilograms per cubic meter—times g — 9.8 newtons per kilogram—times height of the person— 1.75 meters— and this gives

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our answer in pascals and we convert it to millimeters in mercury by going 1 millimeter mercury for every 133 pascals that gives about 135 millimeters of mercury.

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 10
Page 10 - 2 10. The pressure difference on the lungs is the pressure change from the depth of water: $\Delta P = \rho g \Delta h$; $(80 \text{ mm-Hg})(133 \text{ N/m}^2 \text{ } \Delta \text{ mm-Hg}) = (1.00 \times 10^3 \text{ kg/m}^3)(9.80 \text{ m/s}^2) \Delta h$, which

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gives $h = 1.1 \text{ m}$. There is atmospheric pressure outside the tire, so we find the net force from the gauge pressure.

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10-4 Atmospheric Pressure and Gauge Pressure . At sea level the atmospheric pressure is about $1.013 \times 10^5 \text{ N/m}^2$; this is called one atmosphere (atm). Another unit of pressure is the bar: $1 \text{ bar} = 1.00 \times 10^5 \text{ N/m}^2$. Standard atmospheric pressure is just over 1 bar. This pressure does not crush us, as our cells maintain an

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Introduction, Measurement, Estimating
Responses to Questions 1. (a) A
particular person's foot. Merits:

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reproducible. Drawbacks: not accessible to the general public; not invariable (could change size with age, time of day, etc.); not indestructible. (b) Any person's foot.

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3 A small 650 gm ball on the end of a thin, light rod is rotated in a horizontal circle of radius 1.2 m Calculate Part A: The moment of inertia of the ball about the center of the circle. ANSWER: $I = mr^2 = 0.94 \text{ kg}\cdot\text{m}^2$ $m = 650 \hat{=} 1000.$; $r = 1.2$; $I = m * r^2$ 0.936

Chapter 8 Problem Solutions

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3 A person stands, hands at his side, on a platform that is rotating at a rate of 1.3 rev/s. If he raises his arms to a horizontal position as in figure 8-48 below, the speed of rotation decreases to 0.80 rev/s.

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of radius 1.2 meters at the bottom of the circle. The tension of the string that makes it keep on going in a circle and brings it back up is 25.0 newtons.

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Pressure dependency on the vertical height can be expressed mathematically

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as, Here, is the change in... Step 2 of 4
The general expression for pressure at the bottom of each container can be expressed as, Here, is the... Step 3 of 4
The pressure at the bottom of ...

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Page 19 - 6 15. (a) When the switch is closed the addition of R_2 to the parallel set will decrease the equivalent resistance, so the current from the battery will increase. This causes an increase in the voltage across R_1 , and a

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corresponding decrease across R3 and R4.

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