- 40 € = 40 € (3 L/1.3 40/3 qt/3 L3/3 gal/4 qt) = (30/1.3) gal = 8 gallom, KINGSH-M advanced Sch.
- CNCHLA The number of decimal places in a rom of numbers should be the same as the unsaffest number of decimal places in the numbers outstand.

23.4 ... 100 00 127 AT W ALCOHOL: N 107 NOTE at 1 500 to accomment (ed.).

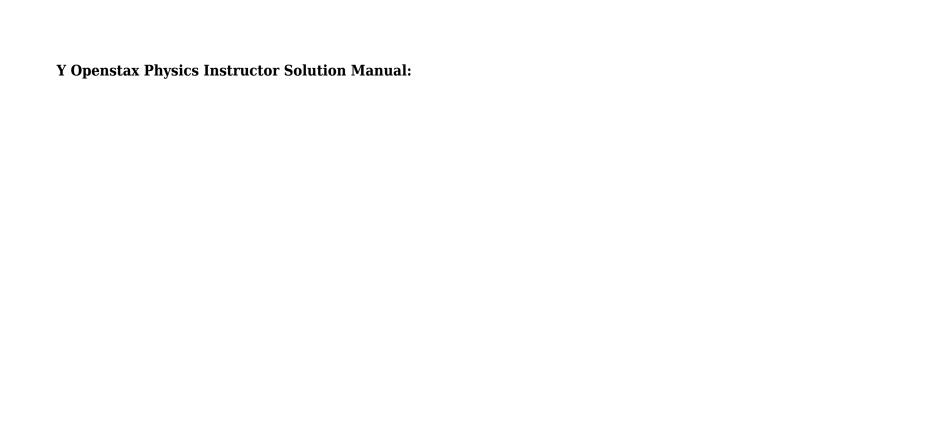
- The propolation is about 6 billion + 6 + 10°. Assuming about 100 ib per person - about Wile per person (1 kg has the resight of about 2.2 b). the total mass is about $m = 10^{\circ} (50 \text{ kg}) = 5 = 10^{\circ} \text{ kg}$, answer (45).
- CHCHLA Nor. A dimensionally correct equation need not be true. Example: 1 chimpanase = 2 chimpanase is dimensionally correct. Yes: If an exposition is not dimensionally correct, it cannot be correct.
- Most in measured in hig acceleration is measured in m/v/. Force -4.76,710.76 thans it according them, we the untils of force are answer (a) kg m./v/.
- 0.05(1.3e/5) = 0.05. The result is (1.37 ± 0.05) + 10 kg, Se (d) 3 digits are mingratific sends.

ANSWERS TO CONCEPTUAL QUESTIONS

- Density caries with temperature and pressure. It would be necessary KC1Q76-B to measure both mass and volume very accountsly in order to use the demoitly of wealest as a starteland.
- 4CHQH9-JD The markic system is considered superior because units larger and omalier than the basic units are simply related by multiples of 10. Examples: 1 km = 10° m, 1 mg = 10° g = 10° kg, 1 m = 10° n.
- A unit of time about the board on a reproducible standard so it can be KCHQHIL.RH used everywhere. The more accuracy required of the standard, the less the standard should change with time. The current, very accurate standard is the period of vibration of light emitted by a online atom. Depending on the accuracy required, other standards could be: the period of light emitted by a different atom, the period of the reciting of a pendulum at a certain place on Earth, the period of obsertion of a seated wave produced by a string of a specific length, density, and terroton, and the time interval from full Moon to full Moon.
- CION-A (a) 0.3 millioneters, (b) 50 microsconds, (c) 7.2 kilograms

Y Openstax Physics Instructor Solution Manual

Jianjun Gao



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