

# Manometer Example



$$p_{\text{atm}} = 101 \text{ kPa}$$

$$p_{\text{gas}} = p_{\text{atm}} \pm \rho g h$$

$$= 101 \text{ kPa} - (13,550 \frac{\text{kg}}{\text{m}^3}) (9.81 \frac{\text{m}}{\text{s}^2}) (0.3 \text{ m})$$

$$= 101 \text{ kPa} - 19.9 \text{ kPa}$$

$$p_{\text{gas}} = 81.1 \text{ kPa}$$

# Manometer Problems Examples

**Michael Horsley, Sherwin Keith**



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Math Problems in Water and Wastewater Subhash Verma,2024-11-29 This book covers the fundamental concepts required to solve typical problems in water and wastewater engineering Water professionals working in the industry require a license to work in water plants and Math Problems in Water and Wastewater aids readers in preparing for the mathematics portion of these exams It lays a sound foundation that not only helps with the certification examination but also helps water operators in performing their daily activities The basic concepts and volumes of various unit devices followed by specific problems in water and water treatment are presented through solved example problems Includes examples both in Imperial and SI units throughout Covers common and specific topics both for water and wastewater operations All calculations shown with unit cancellation All example problems are followed by practice problems Examples include problems suitable for all level of certification A brief description of the water and wastewater treatment is given

**Fluid Mechanics for Civil and Environmental Engineers** Ahlam I. Shalaby,2018-02-21 An ideal textbook for civil and environmental mechanical and chemical engineers taking the required Introduction to Fluid Mechanics course Fluid Mechanics for Civil and Environmental Engineers offers clear guidance and builds a firm real world foundation using practical examples and problem sets Each chapter begins with a statement of objectives and includes practical examples to relate the theory to real world engineering design challenges The author places special emphasis on topics that are included in the Fundamentals of Engineering exam and make the book more accessible by highlighting keywords and important concepts including Mathcad algorithms and providing chapter summaries of important concepts and equations

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*Basic Fundamentals of Fluid Mechanics* Mr. Rohit Manglik,2023-07-23 Introduces fluid properties pressure measurement Bernoulli's equation and laminar vs turbulent flow principles essential in mechanical and process engineering

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