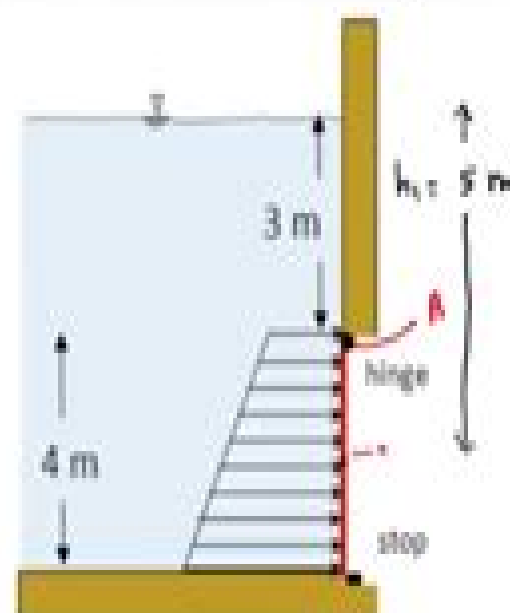


Calculate the force that the "stop" must exert on the bottom of the gate to hold the water back.



$$P = \frac{F_R}{A}$$

$$P = \rho g h$$

$$\rho = 1000 \text{ kg/m}^3$$

$$F_R = P \cdot A$$

$$= \rho \cdot A$$

$$= \rho g h$$



$$\sum M_i = 0;$$

$$F_R \cdot 3 - F_S \cdot 4 = 0$$

$$\Rightarrow F_S = \frac{F_R \cdot 3}{4} \Rightarrow F_S = \frac{F_R \cdot 3}{4}$$

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Principles of Engineering Mechanics H. Harrison, T. Nettleton, 2012-12-02 Students of engineering mechanics

require a treatment embracing principles practice and problem solving Each are covered in this text in a way which students will find particularly helpful Every chapter gives a thorough description of the basic theory and a large selection of worked examples are explained in an understandable tutorial style Graded problems for solution with answers are also provided Integrating statics and dynamics within a single volume the book will support the study of engineering mechanics throughout an undergraduate course The theory of two and three dimensional dynamics of particles and rigid bodies leading to Euler's equations is developed The vibration of one and two degree of freedom systems and an introduction to automatic control now including frequency response methods are covered This edition has also been extended to develop continuum mechanics drawing together solid and fluid mechanics to illustrate the distinctions between Eulerian and Lagrangian coordinates Supports study of mechanics throughout an undergraduate course Integrates statics and dynamics in a single volume Develops theory of 2D and 3D dynamics of particles and rigid bodies

Fluid Physics in Geology David Jon Furbish, 1997-01-09 Fluid Physics in Geology is a fluid mechanics text for geologists it provides an introductory treatment of the physical and dynamical behaviour of fluids aimed at students who need to understand fluid behaviour and motion in the context of a wide variety of geological problems

Surface Operations in Petroleum Production, I.G.V. Chilingarian, J.O. Robertson, S. Kumar, 1987-07-01 This is the first part of a two volume work which comes at a time when oil producers are taking a close look at the economy of oilfield operation and redesign of production technology to improve ultimate recovery The very high cost and risk of the search for new oilfields demands the re-evaluation of production technology and reservoir engineering to improve the production characteristics of existing oilfields It is the aim of this work that it will be instrumental in the improvement of the global enhancement of oil production and ultimate recovery It is the outcome of extensive collaboration between experts in petroleum who have devoted their time to the lucid expression of the knowledge that they have acquired through experience in the evaluation and solution of field problems and development of economic field processes Oil production companies have been generous in their cooperation through assistance and encouragement to the authors and permission to publish data designs and photographs Together the two books provide a detailed and comprehensive coverage of the subject The physical and chemical properties of the fluids encountered by engineers in the field are clearly described The properties methods of separation measurement and transportation of these fluids gases condensate liquids derived from natural gas crude oils and oilfield waters are dealt with Following a presentation of the fluids and their process technology a series of chapters give a thorough discussion of every type of surface equipment that is encountered in the myriad aspects of oilfield operations ranging from waterflooding to new enhanced oil recovery techniques Included are all methods for pumping water control production logging and corrosion control The coverage also extends to well completion and work over operations methods for design and operation of underground gas storage and a review of offshore technology *Surface Operations in Petroleum Production* is therefore a comprehensive reference which will be

invaluable for field production managers and engineers as well as being an ideal text on production technology to complement the study of reservoir engineering *Fluid and Thermal Sciences* Nuggenhalli S. Nandagopal, PE, 2022-04-05

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