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29. The neck and bottom of a bottle are 2cm and 20 cm in diameter respectively. The cork is pressed with same pressure. If the cork is pressed with a force of 1.2 kgf on the neck of the bottle, the force exerted on the bottom of the bottle will be

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Question 1. The value of acceleration due to gravity on the surface of the earth at sea level is (a) 4.9 m/s² (b) 6 m/s² (c) 8 m/s² (d) 9.8 m/s² Answer.

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