

**Concept-Development
Practice Page****3-1****Mass and Weight**

Learning physics is learning the connections among concepts in nature, and also learning to distinguish between closely related concepts. Velocity and acceleration, which are treated in the next chapter, are often confused. Similarly in this chapter, we find that mass and weight are often confused. They aren't the same! Please review the distinction between mass and weight in your textbook. To reinforce your understanding of this distinction, circle the correct answers below.



Comparing the concepts of mass and weight, one is basic—fundamental—depending only on the internal makeup of an object and the number and kind of atoms that compose it. The concept that is fundamental is (mass) (weight).

The concept that additionally depends on location in a gravitational field is (mass) (weight).

(Mass) (Weight) is a measure of the amount of matter in an object and only depends on the number and kind of atoms that compose it.

It can correctly be said that (mass) (weight) is a measure of "laziness" of an object.

(Mass) (Weight) is related to the gravitational force acting on the object.

(Mass) (Weight) depends on an object's location, whereas (mass) (weight) does not.

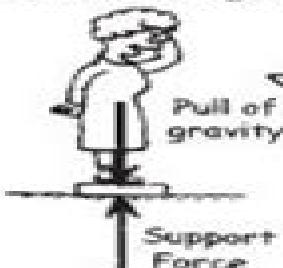
In other words, a stone would have the same (mass) (weight) whether it is on the surface of Earth or on the surface of the moon. However, its (mass) (weight) depends on its location.

On the moon's surface, where gravity is only about one sixth of Earth gravity (mass) (weight) (both the mass and the weight) of the stone would be the same as on Earth.

While mass and weight are not the same, they are (directly proportional) (inversely proportional) to each other. In the same location, twice the mass has (twice) (half) the weight.

The International System of Units (SI) unit of mass is the (kilogram) (newton), and the SI unit of force is the (kilogram) (newton).

In the United States, it is common to measure the mass of something by measuring its gravitational pull to Earth, its weight. The common unit of weight in the U.S. is the (pound) (kilogram) (newton).



When I step on a weighing scale, two forces act on it: a downward pull of gravity, and an upward support force. These equal and opposite forces effectively compress a spring inside the scale that is calibrated to show weight. When in equilibrium, my weight = mg .

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Vernon J. Ostdiek

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radical skeptics have even argued that the concept of meaninglessness as it is used by philosophers is itself defective and would be even if an adequate criterion could be found Professor Erwin in a systematic study of the concept of meaninglessness begins by examining the standard criteria of meaninglessness proposed by philosophers These criteria include operationalist verificationist and type or category criteria Each of these criteria he argues is inadequate Erwin then turns to the question What kinds of items if any should be said to be meaningless Most philosophers concerned with this question have claimed that only sentences not statements or propositions can be meaningless Erwin argues however that this is wrong statements and propositions can be meaningless Once this is demonstrated it can then be shown that the more radical skepticism about the philosophic use of the concept of meaninglessness is misguided In particular Erwin shows that the following assertions of the radical skeptic are false that what is meaningless is relative to a given language or to a given time and that the concept of meaninglessness forces us to condemn as nonsense metaphors comprehensible to competent speakers of English In his concluding chapter Erwin considers the implications of there not being any adequate general criterion of meaninglessness He then tries to show how the concept of meaninglessness when interpreted in the manner he suggests can be profitably used by philosophers despite the many persuasive objections to its use that philosophers have raised in their disputes over it

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