

1. What is the distance between a 128 kg object and a 136 kg object if the gravitational force of attraction between them is 6.582×10^{-10} N?

$$6.582 \times 10^{-10} = \frac{G(128)(136)}{r^2}$$

$$r^2 = \frac{G(128)(136)}{6.582 \times 10^{-10}}$$

$$r^2 = 1764.07$$

$$r = 42 \text{ m}$$

2. The force of gravity between two objects is 1200 N when the objects are 60 m apart. Find the force of gravity between the objects when they are 480 m apart.

Inverse square law:

Objects further apart, $F_g \downarrow$

$480 \div 60 = 8 \times$ further apart, so F_g is $8^2 = 64 \times$ smaller

$$1200 \div 64 = 18.8 \text{ N}$$

3. Two students are on a skateboards and push away from each other. A 48 kg student accelerates away at 2.6 m/s^2 . Find the acceleration of the other student if their mass is 32 kg. Action-reaction forces

$$F_{\text{net}} = ma$$

$$F_{\text{net}} = 48(2.6)$$

$$F_{\text{net}} = 124.8 \text{ N}$$

F_{net} is the same
for both students

$$F_{\text{net}} = ma$$

$$124.8 = 32a$$

$$a = 3.9 \text{ m/s}^2$$

4. A 42.0 N force is applied to a 6.00 kg block but it only accelerates at 5.50 m/s^2 . Determine both the force and the coefficient of friction.



$$F_{\text{net}} = ma$$

$$42 - F_f = 6(5.5)$$

$$42 - F_f = 33$$

$$F_f = 9.0 \text{ N}$$

$$F_f = \mu F_N$$

$$9.0 = \mu(58.8)$$

$$\mu = 0.153$$

5. A go-cart, traveling at 65 km/h , skids to a stop. If the coefficient of friction between the tires and the asphalt is 0.59, how far does the go-cart skid?



no forwards
force!

$$F_{\text{net}} = ma$$

$$F_f = ma$$

$$\mu F_N = ma$$

$$\mu mg = ma$$

$$\mu g = a$$

$$0.59(9.8) = a$$

$$a = 5.782$$

$$v_i = 18.06$$

$$v_f = 0$$

$$d = ?$$

$$a = -5.782$$

$$t = x$$

$$v_f^2 - v_i^2 = 2ad$$

$$d = 28.2 \text{ m}$$

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Holt Physics Raymond A. Serway, 2002 *Holt Chemistry* Ralph Thomas Myers, 2004 *ENC Focus*, 2001

Reconsidering Conceptual Change: Issues in Theory and Practice Margarita Limón, L. Mason, 2007-05-08 The chapters in this volume derive from a symposium held in Madrid Spain from 6-8 November 1998. Organized and supported by the Autonomous University of Madrid, the meeting was part of the activities of the Special Interest Group SIG on Conceptual Change of the European Association for Research on Learning and Instruction EARLI, coordinated by the editors of this book. The volume brings together contributions from leading researchers investigating the role of conceptual change to enhance meaningful learning in the classroom. The aim of the volume is to present the state of the art on a topic that has become very relevant to explaining how students and people in general build their knowledge and incorporate new concepts and ideas. The volume keeps the four main sessions in which the symposium was articulated. They were structured around both theoretical and practical issues of conceptual change. Particular attention was paid to discussing the characteristics of individuals' prior knowledge and to the more recent topic of how to integrate social, motivational, and contextual aspects of learning within conceptual change research. Parts 1 and 2 *Holt Physical Science* Mapi M. Cuevas, 1994 Review of the Office of Technology Assessment and Its Organic Act United States. Congress. House. Committee on Science and Technology. Subcommittee on Science, Research, and Technology, 1978. Appendices p 119-211 include analysis of responses to subcommittee staff survey on congressional use of OTA technology assessments p 121-176 and selected bibliography p 188-204.

Miracles and the Concept of Impossibility: The Resurrection and the Shroud of Turin Anthony Walsh, 2023-04-25 *Miracles and the Concept of Impossibility* takes a fresh look at the miracle of the resurrection of Jesus. A miracle is inexplicable by the methods of science and thus deemed impossible. I examine the concept of impossibility with primary reference to David Hume's notion that there is a boundary of probability beyond which the improbable becomes the impossible. Calculated at 10⁻¹⁵⁰, physicists have declared that the universe is inevitable and at the same time impossible. Its inevitability is obvious, but the mind-boggling improbability that a biocentric universe exists vastly exceeds the probability boundary. If a miracle is defined as an impossibility, the universe is a miracle. The origin of life is just as miraculously impossible because the probability of dead organic molecules evolving into the organic molecules of life is even less than it is for the existence of the universe. This book also looks at what the Resurrection means in terms of the atonement and the concepts of hell and universal salvation. This is followed by an examination of the evidence for the Resurrection and historical and archaeological reasons for trusting the New Testament. Secular explanations of the Resurrection are examined and pitted against the Christian account in terms of their explanatory scope and power. The last two chapters look at the silent witness to the resurrection: the Shroud of Turin, bearing the image of a terribly tortured and crucified man. For 125 years, scientists have been unable to discover how the image was imprinted on the cloth; thus, I conclude that it is the silent witness to the

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