

**Chapter 11 & 12 Study Guide: Motion & Forces**

**Chapter 11: Motion**

1. Define (include the formula and circle diagram for calculating speed, velocity, and acceleration):
  - a. Distance: The length between two objects or the length of the path traveled.
  - b. Speed: distance traveled by the time it took to travel.  $\text{Speed} = \text{distance} / \text{time}$
  - c. Velocity: distance traveled by the time it took to travel and the direction that you travelled in.  $\text{velocity} = \text{distance} / \text{time}$
  - d. Acceleration: change in velocity or velocity over time.  $\text{acceleration} = \frac{\text{velocity}_{\text{final}} - \text{velocity}_{\text{initial}}}{\text{time}}$
2. What is the speed of an object at rest? *Zero m/s*
3. The difference between speed and velocity is that velocity includes *direction*.
4. The SI unit for distance is *meter (m)*
5. The SI unit for speed or velocity is *meter per second (m/s)*.
6. The SI unit for acceleration is *meter per second squared (m/s<sup>2</sup>)*
7. On a *distance-time* graph, what does the slope tell you? *Speed or velocity*
8. On a *speed-time* graph, what does the slope tell you? *acceleration*

**Chapter 12: Forces**

9. Describe (what does it say and what is it commonly called)
  - a. Newton's First law of Motion: *Law of Inertia*. Object in motion stays in motion or an object at rest stays at rest UNLESS acted on by a **FORCE**.
  - b. Newton's Second law of Motion:  $F=ma$ . Force equals the product of an object's mass and *acceleration*. (or Acceleration is equal to the force and inversely proportional to mass)
  - c. Newton's Third law of Motion: *Action/Reaction Law*. For every action there is an equal and *opposite reaction*.
10. Give an **example for each** of Newton's laws
  - a. Newton's First law of Motion: *bolder won't move unless something pushes on it, and the moon won't stop rotating unless a force acts on it.*
  - b. Newton's Second law of Motion *it takes more force to accelerate a school bus than a toy car.*
  - c. Newton's Third law of Motion: *my foot pushed on the ball (action force), the ball pushes back (reaction force) and fly's forward (resulting net force). OR you sitting in the desk is pushing down on the desk and the desk is pushing up on you but they are balanced so no CHANGE in motion.*
11. Define and give an example of each of the following terms.

Definition	Example
a. Friction: <i>force that opposes motion</i>	a. Friction: <i>heat when rubbing hands together.</i>
b. Static Friction: <i>friction that prevents object from moving</i>	b. Static Friction: <i>Pushing against dresser that won't move</i>
c. Sliding Friction: <i>friction that occurs between objects sliding past each other.</i>	c. Sliding Friction: <i>going down a slide, dresser sliding across the floor.</i>
d. Rolling Friction: <i>friction that occurs between object rolling against another object.</i>	d. Rolling Friction: <i>roller skates on pavement.</i>
e. Fluid Friction: <i>friction that occurs in a fluid (Example of Fluid: water, quick sand, air...)</i>	

# Physical Science Guided And Study Guide

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Office of Education,1962      **Prentice Hall Science Explorer** Michael J. Padilla,2002      **Science Education for the Future** Norman Reid,Khaled Ahmed Al-Madani,Fatheyah Mahmood Al-Ahmadi,2025-04-01 This book draws on the wealth of worldwide research into science education to establish a set of key principles for teaching secondary science It considers the aims of science education and the themes and topics that should be included in the curriculum and how these can be effectively taught and assessed in a variety of contexts Offering a framework for the training and professional development of science teachers the chapters answer key questions such as How can I help my students to make sense of difficult areas in

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*Hearings* United States. Congress. House. Committee on Interstate and Foreign Commerce,1969      **Books in Print**  
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web aci 301 10 reported by aci committee 301 specifications for structural concrete an aci standard specifications for structural concrete 4 3 2 delivery section 5 handling placing and constructing p 25 5 1 general 5 1 1 description 5 1 2 submittals 5 1 3 delivery storage and handling

**aci 301 specifications for structural concrete for** - Feb 28 2022

web apr 30 2017 aci 301 thus saves time for both the specifier and the contractor particularly when incorporated by reference copying the standard is not necessary anyway section 1 6 of aci 301 requires the contractor to keep at least one copy of the aci field reference manual sp 15 81 in his field office at all times

aci 301 specifications for structural concrete for buildings - Dec 09 2022

web jun 1 1983 aci 301 is a reference standard that the engineer or architect may make applicable to any building project by citing it in the project specifications supplementing it as needed by designating or specifying individual project requirements

**a review of aci 301 section 4 concrete mixtures** - Oct 19 2023

web aci 301 section 4 covers concrete mixtures and provides guidance for the following general scope submittals quality control products materials performance and design requirements cementitious content slump size of coarse aggregate air content temperature resistance to asr durability

**the new aci 301 specifications for structural concrete** - Aug 17 2023

web in aci 318 and aci 349 sections aci 301 10 contains the following sections section 1 general requirements section 2 formwork and formwork accessories section 3 reinforcement and reinforcement supports section 4 concrete mixtures section 5 handling placing and constructing section 6 architectural concrete

**aci 301 specifications for structural concrete for buildings** - Jul 16 2023

web aci 301 is a reference standard which the engineer or architect may make applicable to any building project by citing it in the project specifications he supplements it as needed by designating or specifying individual project requirements how aci 301 is used

code update updates to aci 301 20 specifications for concrete - Mar 12 2023

web may 12 2021 section 4 concrete mixtures requirements for slump flow of self consolidating concrete scc were separated from slump requirements for other concrete mixtures also if specified passing ability and static segregation should be evaluated in accordance with astm c1621 and astm c1610 respectively

**aci 301 20 concrete construction specifications page 2 of 4** - Apr 01 2022

web april 14 2021 section 4 concrete mixtures section 4 covers requirements for materials mixture proportioning production and delivery of concrete the a e must indicate the specified compressive strength of concrete f c and must designate

exposure classes or specify requirements for portions of the structure to ensure

301 20 specifications for structural concrete - Sep 18 2023

web aci 301 20 specifications for concrete construction aci 301 20 reported by aci committee 301 an aci standard in lb inch pound units first printing section 4 concrete mixtures p 18 4 1 general p 18 4 2 products p 19 4 3 execution p 24 section 5 handling placing and constructing p 24

**aci spec 301 16 specifications for structural concrete** - Sep 06 2022

web section 3 reinforcement and reinforcement supports 3 1 general 3 2 products 3 3 execution section 4 concrete mixtures 4 1 general 4 2 products 4 3 execution section 5 handling placing and constructing 5 1 general 5 2 products 5 3 execution section

**aci 301 specifications for concrete construction aci 301 20** - Jan 10 2023

web aug 8 2022 aci 301 2020 edition september 2020 specifications for concrete construction aci 301 20 this specification covers construction of cast in place concrete architectural concrete lightweight concrete mass concrete post tensioned concrete shrinkage compensating concrete for interior slabs industrial floor slabs cast on ground

role of aci 301 specifications for structural concrete f r - Nov 08 2022

web may 5 2022 the low down on testing and special inspection topics may 2022 role of aci 301 specifications for structural concrete with the plethora of concrete standards and codes that apply to concrete construction the role

*301 16 specifications for structural concrete* - May 14 2023

web the first five sections of this specification cover general construction requirements for cast in place structural concrete and slabs aci 301 16 specifications for structural concrete an aci standard reported by aci committee 301 james n cornell chair michelle l wilson secretary voting members

*what is new in aci 301 20 construction specifier* - May 02 2022

web jan 12 2021 sections 6 to 14 cover specialty applications that may be designated on a project aci 301 20 contains the following sections section 1 general requirements section 2 formwork and formwork accessories section 3 reinforcement and reinforcement supports section 4 concrete mixtures section 5 handling placing

**aci 301 specifications for concrete construction aci 301 20** - Feb 11 2023

web sep 1 2020 specifications for concrete construction aci 301 20 this specification covers construction of cast in place concrete architectural concrete lightweight concrete mass concrete post tensioned concrete shrinkage compensating concrete for interior