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rays change direction when they strike mirrors and pass through lenses the angle of incidence is the angle the incident ray makes with a line drawn perpendicular to the surface of the mirror the angle the reflected ray makes with the perpendicular line plane mirror a mirror with a flat surface virtual image a copy of an object formed at the location from which the light rays appear to come concave mirror when the inside surface of a curved mirror is the reflecting surface focal point online library pearson physical science workbook chapter 19 optics pdf free copy physical science online textbook nitty gritty science feb 08 2023 web chapter 1 nature of science section 1 method of science section 2 standards of measurement section 3 pearson physical science workbook chapter 19 optics pdf pdf web 22 mar 2023 2 understanding basic concepts of kinematics and equilibrium conditions of forces well before handling more difficult subject of dynamics concepts and ideas are developed starting from pearson physical science workbook chapter 19 optics a copy of an object formed at the point from which light appears to be coming concave mirror a mirror that is curved inward focal point the point at which light rays parallel to the axis of a mirror or lens meet or appear to meet real image a copy of an object formed at the point where light rays actually meet learn prentice hall physical science chapter 19 with free interactive flashcards choose from 500 different sets of prentice hall physical science chapter 19 flashcards on quizlet chapter 19 vocab physical science flashcards quizlet learn pearson physical science with free interactive flashcards

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