

## Mirrors and lenses



Name Class Date In the diagram below, light is reflecting off In the diagram below, label B a mirror back through a focal point. Label is at what point? A is pointing to what kind of mirror? electromagnetic deflecting point reflecting **B** object point C focal point concave convex D optic point 3 An optical fiber is a Optical fibers can be used to see inside the human body through a long tube. A thin tube of copper As a result, they are used for 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 this may cause a person to see a strange the reflection called a A image A hallucination object B dream focal point D optical poir mirage thought 9 he diagrams below show light passing Which statement about the diagram below is correct? though a human eye. In which of the diagrams is the focal point behind A C is a convex the retina? mirror, and B is the focal point A A B C is a concave mirror, BB and B is the focal point C B is the focal point, and A is the image D D D C is a concave mirror, and D is the object



## Mirrors and lenses



Name Class Date In the diagram below, light is reflecting off In the diagram below, label B a mirror back through a focal point. Label is at what point? A is pointing to what kind of mirror? electromagnetic C deflecting point reflecting **B** object point C focal point concave convex D optic point 3 An optical fiber is a Optical fibers can be used to see inside the human body through a long tube. A thin tube of copper As a result, they are used for 5 **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 7 this may cause a person to see a strange the reflection called a A image A hallucination object B dream focal point D optical poin mirage thought he diagrams below show light passing Which statement about the diagram below is correct? though a human eye. In which of the diagrams is the focal point behind A C is a convex the retina? mirror, and B is B the focal point A A B C is a concave mirror, BB and B is the focal point CC C B is the focal point, and A is the image D D D C is a concave mirror, and D is the object