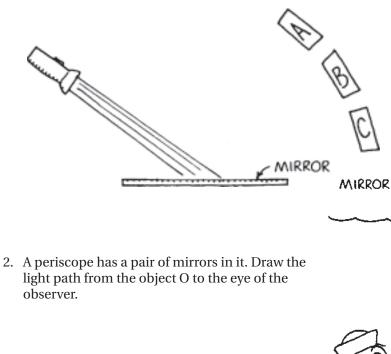
Reflection

Concept-Development Practice Page

OBJECT

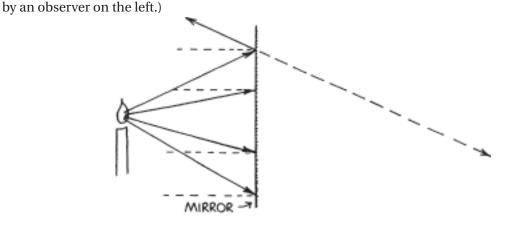
MIRROR

1. Light from a flashlight shines on a mirror and illuminates one of the cards. Draw the reflected beam to indicate the illuminated card.

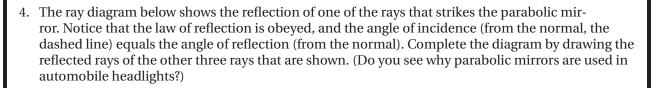


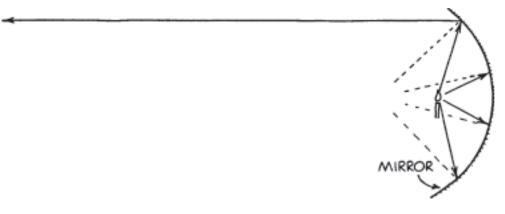
3. The ray diagram below shows the extension of one of the reflected rays from the plane mirror. Complete the diagram by (1) carefully drawing the three other reflected rays, and (2) extending

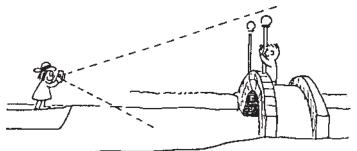
them behind the mirror to locate the image of the flame. (Assume the candle and image are viewed



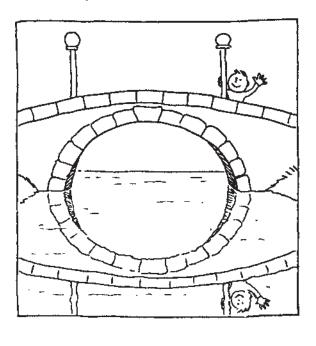
CONCEPTUAL PHYSICS

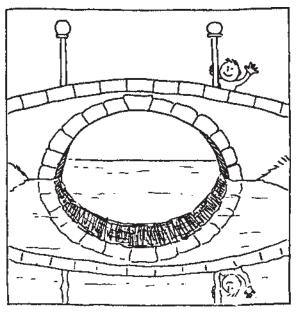






5. A girl takes a photograph of the bridge as shown. Which of the two sketches correctly shows the reflected view of the bridge? Defend your answer.





CONCEPTUAL PHYSICS