KEY WORDS

ray diagram: a diagram showing the paths of typical rays of light

real image: an image that can be formed on a screen

virtual image: an image that cannot be formed on a screen; it is formed when rays of light appear to be spreading out from a point reflection; the change in direction of a ray of light when it strikes a surface without possing through it

angle of reflections the angle between the reflected ray and the normal

plane (mirror): plane means 'flat', so a plane mirror is a flat mirror

normals means 'at 90" to'; a normal is a line at 90" to a surface (for example, the surface of a mirror) or boundary between two materials (for example, the boundary between air and glass)

Exercise 13.1

IN THIS EXERCISE YOU WILL:

- practise drawing ray diagrams
- · check your understanding of real and virtual images
- N use ray diagrams to predict where an image will be formed.

Focus

- State the kind of image is formed in a mirror.
- 2 State the property of the reflection that means an image cannot be formed on a screen.
- 3 If the angle a ray of light makes with the mirror is 22°, calculate its angle of reflection. State the relationship that allows you to say what the angle will be.
- 4 The incomplete ray diagram in Figure 13.1 shows an object in front of a plane mirror. Three light rays are shown leaving the object.
 - a Follow the instructions to complete the diagram.



Figure 13.1: An incomplete ray diagram for an object in front of a plane mirror.

- · Extend the rays to the mirror.
- For each ray, use a ruler and protractor to draw the reflected rays.
- Extend the reflected rays to find where they meet.
- · Mark the position of the image.
- Measure how far the image is from the mirror.
- b State the distance of the image from the mirror......
- d Explain how you know.

Prentice Hall Physicalscience Workbook Chapter 13

Lucjan Piela

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