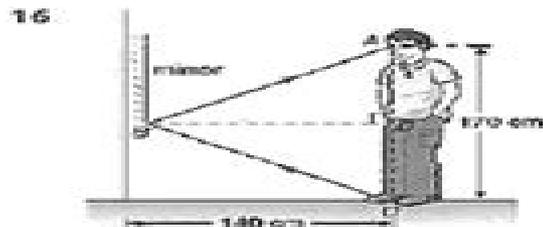
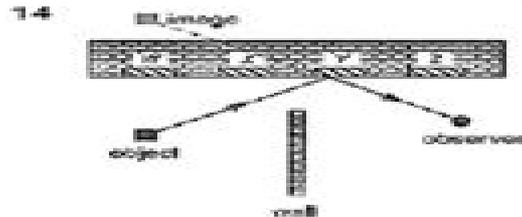


## 1 Reflection of Light

- 8 (1) *X* The laws of reflection can be applied on other surfaces.  
 9 (1) *✓* We can see a clear image in a calm water surface.  
 (2) *X* We cannot see a clear image in a white paper surface.  
 (3) *✓* We can see a clear image in a polished metal surface.  
 11 The image formed by a plane mirror is the right way up but laterally inverted.  
 12 The image formed by a plane mirror is of the same size as the object.  
 13 Object distance = image distance  
 As the distance between the man and the mirror is increased by 2 m, the distance between the image and the mirror is also increased by 2 m.



$$\triangle ABD \cong \triangle CBD \text{ (ASA)}$$

$$\therefore DC = \frac{1}{2} \times AC = \frac{1}{2} \times 170 = 85 \text{ cm}$$

### Short questions

- 1 The shadow of an object is always similar to the shape of the object.  
 (Or other reasonable answers.) 1A

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**RS Peters**



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required While dealing with the complexities of the transition the government would have to maintain macroeconomic stability and the momentum of savings and investment For comparison the study examines the industrial economies of France Germany Japan and the United States which underwent similar shifts Mathematical Reviews ,1980

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