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Solution: The answer is (ii) concave mirror. 12. David is observing his image in a plane mirror. The distance

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between the mirror and his image is 4 m. If he moves 1 m towards the mirror, then the distance between David and his image will be (i) 3 m (ii) 5 m (iii) 6 m (iv) 8 m.

Solution: The answer is (iii) 6 m. 13.

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David Duvenaud,
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'This book covers
various essential

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