# Physical Optical Physics Multiple Choice Questions

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### Physical Optical Physics Multiple Choice Questions

1. When the interference of light was propose	sed:
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A. 1825

B. 1830

C. 1810

D. 1805

E. None of these

☐ Answer - Click Here:

Α

#### 2. X-rays was discovered in

A. 1898

B. 1900

C. 1895

D. 1880

☐ Answer - Click Here:

C

## 3. Which one of the following is an example of a non-luminous object?

A. The sun

B. The moon

C. Candle

D. An electric bulb

☐ Answer - Click Here:

В

#### 4. A light detect by our color is...

A. ROYGBIV, rainbow color form

B. RGB form

C. The simple form of a particular color

D. None of these

☐ Answer - Click Here:

Α

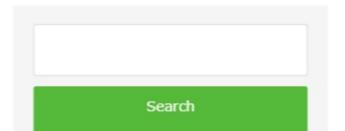
# 5. Which of the following Symbol is used to represent the speed of light in vacuum or air is

A. a

B. I

C. v

D. c



## MCQS PHYSICS

Set 1: Basic Physics

Set 2: Basic Physics

Set 3: Basic Physics

Set 4: Basic Physics

Set 5: Basic Physics

Set 6: Basic Physics

Set 7: Basic Physics

Set 8: Basic Physics

Set 9: Basic Physics

Set 10: Basic Physics

Set 11: Basic Physics Set 12: Basic Physics

Set 13: Basic Physics

Set 14: Modern Physics

Set 15: Applied Physics

Set 16: Applied Physics

Set 17: Applied Physics

Set 18: Applied Physics

Set 19: Applied Physics

Set 19: Atomic and Nuclear

Physics

Set 20: Heat and

Thermodynamics

Set 21: Physical Optical Physics Set 22: Physical Optical Physics

Set 23: Oscilations Physics

Set 24: Nuclear Physics

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Set 25: Nuclear Physics Set 26: Nuclear Physics

Set 27: Nuclear Physics

Set 28: Plasma Physics

Set 29: Basic Physics

Set 30: Basic Physics

Set 31: Work and Energy

Set 32: Waves Physics

Set 33: Solid State Physics

States of physics MCQs Questions Answers

Dawn of Physics MCQs

Alternating Current Physics Solved MCQs Questions

Answers

Work And Energy MCQs

Fluid Dynamics Solved MCQs

Questions Answers

MCQs Newton Laws of motion – Solved questions answers

Momentum MCQs - Physics

Answer - Click Here:
D
6. Convex mirror formed image is
A. Real, erect and magnified B. Virtual, real C. Virtual, erect and diminished D. Real and inverted
☐ Answer - Click Here:
C
7. Which of the two types of lenses are correct?
A. Living and non living B. Small and large C. Transpiring and respiring D. Converging and diverging  Answer - Click Here:
8. Radius of curvature is
A. 30 cm B. 45 cm C. 14 cm D. 8.5 cm
A
9. Which of the following is example of Non-luminous objects?
A. Moon B. sun C. Transparent D. Opaque objects
☐ Answer - Click Here:
A
10. When a convex lens has a focal length of 20cm, what is the power in dioptre is
A. 4 B. 6 C. 0.5 D. 5
☐ Answer - Click Here:
D
11. What is the SI unit of power of lense

A. cm

B. dioptre

Solved

C. watt	
D. meter	
□ Answer - Cl	lick Here:
11. Convex	of the lens is also used to
A. Diverging I	ens
B. Refracting	lens
C. Converging	
D. Both A and E. None of the	
E. Nolle of the	ese
☐ Answer - Cl	lick Here:
С	
12. How a vi	irtual image is formed
A. Telescope	
B. Simple mid	croscope
	ctor in the cinema
D. Ordinary of E. None of the	
E. Nolle of the	ese
☐ Answer - Cl	lick Here:
В	
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