## Top Physics MCQs

By: Prof. Fazal Rehman Shamil Last Modified: June 16, 2019

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1. The radian is the plane angle between two radii of a circle and this can cut
off on the circumference an arc, which is equal in length to the which of the
followings?

Tollowings:
A. Tangent
B. Diagonal
C. Triangle
D. Distance
E. Radius
☐ Answer - Click Here:
E
2. The branch of science where we study about non-living things is known as
A. Biological science
B. Physical science
C. Mathematical science
D. Chemical science
☐ Answer - Click Here:
В
3. An electromagnetic theory was introduced by
A. Young
B. Faraday
C. Bohr
D. Maxwell

## 4. Computer Chips are made up of

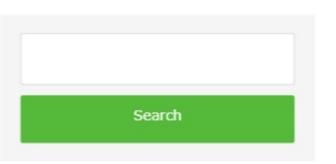
A. Nickel

E. Crooks

D

Answer - Click Here:

- B. Cadmium
- C. Silicon



## 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
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- Set 9: Basic Physics
- Set 10: Basic Physics
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- 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
- Set 25: Nuclear Physics
- Set 26: Nuclear Physics
- Set 27: Nuclear Physics
- oct 27. Nuclear Thysics
- 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

E. None of these
☐ Answer - Click Here:
c
5. The SI unit of intensity of light is equal to the which one of the followings?
A. Watt
B. ampere
C. kelvin
D. Candela
E. Mole
☐ Answer - Click Here:
6. The second law of thermodynamics was proposed by which one of the followings?
A. Thomson
B. Boyle
C. Joule
D. Kelvin
☐ Answer - Click Here:
A
7. Steradian angle lies in which of the followings dimensions?
A. Two
B. Three
C. One
E. Both A and B
☐ Answer - Click Here:
В
8. Physical quantities are divided into how many categories
A. Five categories
B. Four categories
C. Two categories
D. Three categories
E. None of the above
☐ Answer - Click Here:

Solved

D. Germanium

9. Which of t	he following is the least accurately recorded observation
A. 400mm	
B. 500mm	
C. 5000mm	
D. 10mm	
E. 5mm	
☐ Answer - Cli	ck Here:
5mm	
10. Which on	e is the example of base quantity?
A. Volume	
B. Length	
C. Velocity	
D. Area	
E. Distance	
Answer - Cli	ck Here:
В	
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