

63. यदि किसी प्रारूपी पदार्थ का वैद्युत प्रतिरोध शून्य हो जाता है, तो उस पदार्थ को क्या कहते हैं?
 (A) अतिचालक (B) अर्द्धचालक
 (C) चालक (D) रोधी उत्तर : (B)
64. स्थिर वैद्युत अवक्षेपित्र का प्रयोग किसे नियंत्रित करने के लिए किया जाता है?
 (A) रासायनिक प्रदूषक (B) रेडियोसक्रिय प्रदूषक
 (C) जल-प्रदूषक (D) वायु-प्रदूषक उत्तर : (D)
65. निम्नलिखित में से कौन-सा एक प्रकृति में अनुचुम्बकीय है?
 (A) लौह (B) हाइड्रोजन
 (C) ऑक्सीजन (D) नाइट्रोजन उत्तर : (C)
66. पृथ्वी एक बहुत बड़ा चुम्बक है। इसका चुम्बकीय क्षेत्र किस दिशा में में विस्तृत होता है?
 (A) पूर्व से पश्चिम (B) पश्चिम से पूर्व
 (C) उत्तर से दक्षिण (D) दक्षिण से उत्तर उत्तर : (D)
67. जिस तत्व में परमाणु में दो प्रोटॉन दो न्यूट्रॉन और दो इलेक्ट्रॉन हों, उस तत्व का द्रव्यमान संख्या कितना होता है?
 (A) 2 (B) 4
 (C) 6 (D) 8 उत्तर : (B)
68. परमाणु जिनमें प्रोटॉनों की संख्या समान परन्तु न्यूट्रॉनों की संख्या भिन्न-भिन्न रहती है, क्या कहलाते हैं?
 (A) समदाधिक (B) समावयवी
 (C) समन्यूट्रॉनिक (D) समस्थानिक उत्तर : (D)
69. नाभिकीय रिएक्टर के निर्माण में निम्नलिखित में से कौन-सा एक अनिवार्य है?
 (A) कोबाल्ट (B) निकेल
 (C) जर्कोनियम (D) टंगस्टन उत्तर : (C)
70. पृथ्वी की आयु का निर्धारण निम्न में से किस विधि द्वारा किया जाता है?
 (A) कार्बन डेटिंग विधि (B) जैव तकनीक विधि
 (C) जैव घड़ी विधि (D) यूरेनियम विधि उत्तर : (D)
71. कूलिज नलिका का प्रयोग क्या उत्पन्न करने के लिए किया जाता है?
 (A) रेडियो तरंगें (B) सूक्ष्म तरंगें
 (C) एक्स किरणें (D) गामा किरणें उत्तर : (C)
72. निम्न में से कौन-सा धातु अर्द्धचालक की तरह ट्रांजिस्टर में प्रयोग होती है?
 (A) तांबा (B) जर्मेनियम
 (C) ग्रेफाइट (D) चांदी उत्तर : (B)
73. विद्युत् उत्पन्न करने के लिए कौन-सी धातु का उपयोग होता है?
 (A) यूरेनियम (B) लोहा

Questions On General Physics

Graham Booth



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- 1 1 Show that the sense of touch is closely connected with our ideas of force
- 2 What connection exists in general between force and the muscular effort necessary to produce or to resist it
- 3 f Name certain cases in which the maintenance of a force like continued muscular effort requires the continuous expenditure of energy of some sort and where if the source of energy be cut off exhaustion ensues and the force ceases
- 4 t What is meant by the fatigue of metals etc under continued strain Would a perfect solid exhibit such effects
- 5 t Are we justified in supposing that the maintenance of inanimate forces in general like the maintenance of muscular tension in the absence of a fresh supply of energy necessarily involves fatigue or exhaustion to any considerable extent Illustrate by the force of gravity upon the moon
- 6 t What misconception is likely to arise from the use of muscular tension as the type of a force
- 7 t Does the modern idea of force contain any reference to the supply of energy by which it may happen to be maintained
- 8 t What restriction not observed by earlier writers exists in the modern use of the word force
- 9 t Criticise the expressions force of a waterfall force of the wind force of gravity
- 10 f Consider a push a pull or a shove as instances of a force What does each imply as to the direction of the force with respect to the agent as to the point of application of the force and as to the state of tension or compression produced
- 11 t Criticise the definition of a force as a push or a pull
- 12 s Elementary Ideas To what extent is it supposed that molecular forces can be so classified Is it thought that electromagnetic forces fall into either category

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