

وقت = 15 منٹ
کل نمبر = 12



حصہ سرمدی

گروپ : دورا DOK-2-23

سوال نمبر 1 : ہر سوال کے ہمارے تین جوابات A، B، C اور D دیے گئے ہیں۔ صحیح جوابی کا پتہ ہر سوال کے سامنے دیے گئے ہمارے جواب میں سے درست جواب کے مطابق
مقررہ کارڈ پر درج کردہ جگہ پر لکھیں۔ ایک سے زائد جوابوں کو لکھنے یا کٹ کرنے کی صورت میں ہر سوال کا جواب غلط تصور ہوگا۔

- 1 The output of a NAND gate is '0' when
(A) A = 0 اور B = 0 (B) A = 1 اور B = 1 (C) A = 0 اور B = 1 (D) A = 1 اور B = 0
- 2 Which of the following is not processing ?
(A) Arranging ترتیب دینا (B) Moving حرکت کرنا (C) Manipulating اکٹھا کرنا (D) Calculating حساب کرنا
- 3 ایک کلو گرام فیوڈیم-235 کے فشن ری ایکشن کے دوران انرجی کی مقدار خارج ہوتی ہے
(A) $6.7 \times 10^{11} \text{ J}$ (B) $7.7 \times 10^{11} \text{ J}$ (C) $5.7 \times 10^{11} \text{ J}$ (D) $4.7 \times 10^{11} \text{ J}$
- 4 Speed of sound at 25 °C in flint glass is
(A) 5960 ms^{-1} (B) 5980 ms^{-1} (C) 3960 ms^{-1} (D) 3980 ms^{-1}
- 5 The critical angle of water is
(A) 47.8° (B) 48.8° (C) 49.8° (D) 50.8°
- 6 Half life of plutonium $^{242}_{94}\text{Pu}$ is
(A) $4.51 \times 10^5 \text{ years}$ (B) 285 years (C) $7.1 \times 10^5 \text{ years}$ (D) $3.79 \times 10^5 \text{ years}$
- 7 اگر کسی پندولم کی گولی کا اس تین گنا کر دیا جائے تو اس پندولم کی سوئنگ کا پتہ کیا ہوگا ؟
(A) دو گنا ہو جائے گا (B) کوئی فرق نہیں پڑے گا (C) Be increased by a factor of 2 (D) Be decreased by a factor of 4
- 8 Which form of energy is sound ?
(A) Electrical الیکٹریکل (B) Thermal حرارتی (C) Mechanical میکینیکل (D) Chemical کیمیائی
- 9 روشنی کی رفتار ایکشن کے دوران متحرک ذرات میں سے کون سی مقدار تبدیل نہیں ہوتی
(A) اس کی فریکوئنسی Its frequency (B) اس کی سمت Its direction (C) اس کی پہلے Its speed (D) اس کی ویو لینگتھ Its wavelength
- 10 ایک 10 C کے چارج کو ایک جگہ سے دوسری جگہ لے جانے کے لیے 5 جول ورک کرنا پڑتا ہے۔ ان دونوں مقامات کے درمیان پوٹینشل ڈفرینس ہوگا
(A) 10 V (B) 5 V (C) 2 V (D) 0.5 V
- 11 Five Joules of work is needed to shift 10 C of charge from one place to another. The potential difference between the place is
(A) 10 V (B) 5 V (C) 2 V (D) 0.5 V
- 12 The combined resistance of two identical resistors , connected in series is 8Ω . Their combined resistance in a parallel arrangement will be
(A) 12Ω (B) 8Ω (C) 4Ω (D) 2Ω
- 13 The turn ratios of a transformer is 10. It means
(A) $N_s = 10 N_p$ (B) $V_s = \frac{V_p}{10}$ (C) $I_s = 10 I_p$ (D) $N_s = \frac{N_p}{10}$

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AN Whitehead



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Person and Object Roderick M. Chisholm, 2002 First published in 2002 Routledge is an imprint of Taylor Francis an informa company *Gravity, Black Holes, and the Very Early Universe* Tai L. Chow, 2007-10-24 Here it is in a nutshell the history of one genius's most crucial work discoveries that were to change the face of modern physics In the early 1900s Albert Einstein formulated two theories that would forever change the landscape of physics the Special Theory of Relativity and the General Theory of Relativity Respected American academic Professor Tai Chow tells us the story of these discoveries He details the basic ideas of Einstein including his law of gravitation Deftly employing his inimitable writing style he goes on to explain the physics behind black holes weaving into his account an explanation of the structure of the universe and the science of cosmology **Energy Research Abstracts**, 1993 Science as It Could Have Been Lena Soler, Emiliano Trizio, Andrew Pickering, 2016-02-19 Could all or part of our taken as established scientific conclusions theories experimental data ontological commitments and so forth have been significantly different Science as It Could Have Been focuses on a crucial issue that contemporary science studies have often neglected the issue of contingency within science It considers a number of case studies past and present from a wide range of scientific disciplines physics biology geology mathematics and psychology to explore whether components of human science are inevitable or if we could have developed an alternative successful science based on essentially different notions conceptions and results Bringing together a group of distinguished contributors in philosophy sociology and history of science this edited volume offers a comprehensive analysis of the contingency inevitability problem and a lively and up to date portrait of current debates in science studies **Large Space Structures and Systems in the Space Station Era**, 1991-12 **Current Index to Journals in Education**, 1982 **Science Abstracts**, 1922 **Resources in Education**, 1982 Applied Mechanics Reviews, 1971 **The Ways of Reason** Joseph LaLumia, 2014-02-04 First published in 2002 This is Volume I of six in a series on Epistemology and Philosophy This essay offers a critical study of the ideas of Emile Meyerson and is intended mainly to present a study of his complete work and to correct a fairly widespread misconception of it for its intrinsic interest Meyerson's work offers an unusual paradigm in the light of which it is possible to think more clearly about the relevance of psychology to philosophical investigations *Historical Dictionary of Bertrand Russell's Philosophy* Rosalind Carey, John Ongley, 2009-03-02 Academic philosopher logician public intellectual educator political activist and freethinker Bertrand Russell was and remains a colossus No other single philosopher in the last 200 years can be said to have created so much and influenced so many His Principia Mathematica written with A N Whitehead ranks as one of the greatest books on logic since Aristotle His philosophical work on language meaning logic mind and metaphysics formed the basis of 20th century philosophy Russell was active in numerous political movements of liberation and peace and his popular writings including the best selling History of Western Philosophy won the Nobel prize in literature in 1950 Historical Dictionary of Bertrand Russell's Philosophy offers a comprehensive current guide to the many facets of Russell's work Through its chronology introductory

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