

COMBO - ଓଡ଼ିଶା
32,000- PYQ
ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
 ପୂର୍ବ 5 ବର୍ଷର **OSSSC, OSSC, OPSC**, ପୋଲିସ, **CT, B.ED**, ଅନ୍ୟ ସବୁ ପ୍ରଶ୍ନ
GK, ODIA, ENGLISH, , MATH, COMPUTER, Reasoning, Pedagogy

GK- ଓଡ଼ିଶାର
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
11,685- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
EXPLANATION
OSSSC, OSSC, OPSC, Police SI /Constable, PEO, RI, Battalion, Fireman, B.ED, JT, RHT, CT, OAVS, OSSTET, OTET & Other

ଓଡ଼ିଆ ବ୍ୟାକରଣ
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
4,343- PYQ
75- TEST
E-BOOK- PDF
OSSSC, OSSC, OPSC, POLICE, B.ED, JT, RHT, CT, OAVS, OSSTET, OTET, OSSSC (PEO, RI, ARI & Other) & Other

ENGLISH- ଓଡ଼ିଶାର
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
4,582- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
EXPLANATION
OSSSC, OSSC, OPSC, Police SI /Constable, PEO, RI, Battalion, Fireman, B.ED, JT, RHT, CT, OAVS, OSSTET, OTET & Other Exam

କୋମ୍ପ୍ୟୁଟର- ଓଡ଼ିଶାର
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
2,353- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
EXPLANATION
OSSSC, OSSC, OPSC, Police SI & Constable, Battalion, PEO, RI, AMIN, JT, RHT & Other Exams

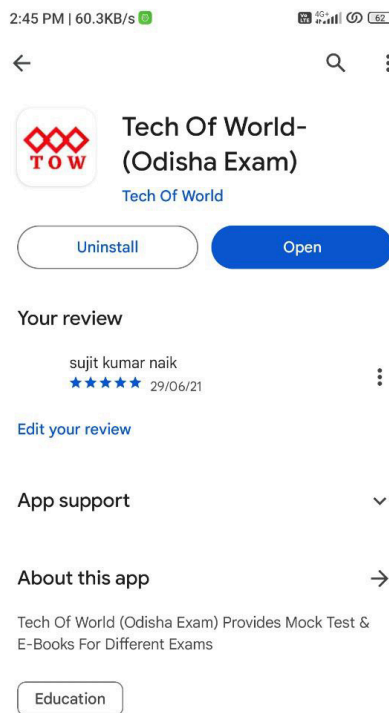
MATH- ଓଡ଼ିଶାର
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
4,000- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
E-BOOK- PDF
OSSSC, OSSC, OPSC, Police SI /Constable, PEO, RI, Battalion, Fireman, B.ED, JT, RHT, CT, OAVS, OSSTET, OTET & Other

PEDAGOGY ଓଡ଼ିଶାର
TEACHING APTITUDE
ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
1,900- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
EXPLANATION
B.ED, RHT, CT, JT, OAVS, OSSTET, OTET & Other

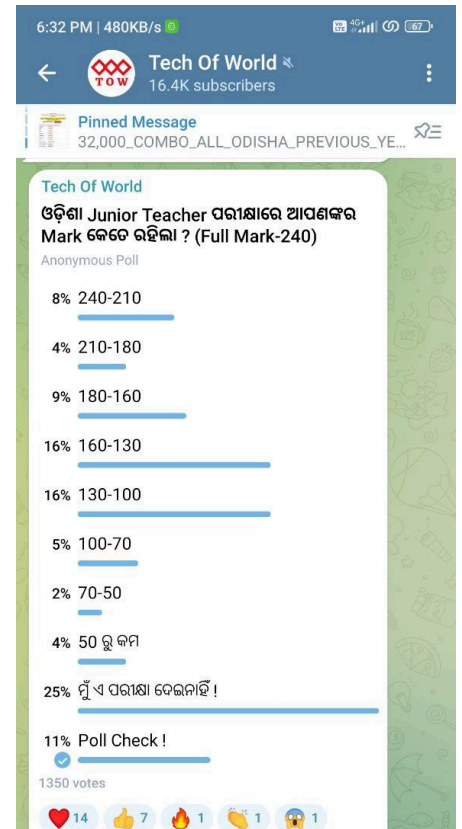
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CHEMISTRY

61. Surface Tension of a liquid is due to :
- (A) Gravitational force between molecules
 - (B) Electrical force between molecules
 - (C) Adhesive force between molecules
 - (D) Cohesive force between molecules
62. Which one of the following oxides reacts with both acid and base ?
- (A) Aluminium Oxide
 - (B) Calcium Oxide
 - (C) Sodium Oxide
 - (D) Potassium Oxide
63. The neutralization reaction between an acid and a base is a type of :
- (A) Double displacement reaction
 - (B) Displacement reaction
 - (C) Addition reaction
 - (D) Decomposition reaction
64. What is the name of the graph that is drawn, when the temperature is kept constant ?
- (A) Isotherm
 - (B) Isochoric and isobar
 - (C) Isochoric
 - (D) Isobar
65. What happens to the electropositive character of elements on moving from left to right in a periodic table ?
- (A) Increases
 - (B) Decreases
 - (C) First increases then decreases
 - (D) First decreases then increases
66. The element having tetra-atomic atomicity is _____.
- (A) Helium
 - (B) Nitrogen
 - (C) Phosphorus
 - (D) Chlorine
67. The elements with atomic numbers 35, 53 and 85 are _____.
- (A) noble gases
 - (B) halides
 - (C) alkaline
 - (D) halogens

68. Which of the following element will become stable after losing an electron ?
- (A) Helium
(B) Iodine
(C) Sodium
(D) Oxygen
69. Ionic compounds consist of _____ charge ions.
- (A) oppositely
(B) equally
(C) negatively
(D) positively
70. The electronic configuration of an element M is 2, 8, 4 in modern periodic table. The element is placed in which group ?
- (A) 4th group
(B) 2nd group
(C) 14th group
(D) 18th group
71. The homolytic fission of a covalent bond liberates :
- (A) Carbonium ions
(B) Carbonions
(C) Free radicals
(D) Carbenes
72. Which of the following substances is not an aromatic compound ?
- (A) Benzene
(B) Napthalene
(C) Anthracene
(D) Hexene
73. Heating of Carbonate ores to remove carbon is called :
- (A) Roasting
(B) Calcination
(C) Smelting
(D) Fluxing

74. IUPAC name of $(\text{CH}_3)_2\text{CH}-\text{CH}=\text{CH}-\text{CH}_3$ is :
- (A) 2 methyl-3-pentene
 (B) 4 methyl-2-pentene
 (C) 2-isopropyl-1-propene
 (D) 3-isopropyl-2-propene
75. The Conjugate acid of NH_2^- is :
- (A) NH_3
 (B) NH_2OH
 (C) NH_4^+
 (D) N_2H_4
76. Which of the following elements occur freely in nature ?
- (A) Iodine
 (B) Sulphur
 (C) Phosphorus
 (D) Magnesium
77. The cooking gas is mainly a mixture of the following two gases :
- (A) Methane and Ethane
 (B) Ethane and Propane
 (C) Propane and Butane
 (D) Butane and Pentane
78. From the following which one is the example of chemical reaction ?
- (A) Grapes get fermented
 (B) Breakdown of food
 (C) Formation of curd
 (D) All of the above
79. Reaction is said to be in equilibrium when:
- (A) the rate of transformation of reactants to products is equal to the rate of transformation of products to the reactants.
 (B) 50% of the reactants are converted to products.
 (C) the volume of the reactants is just equal to the volume of the products.
 (D) the reaction is near completion and all the reactants are converted to products.
80. Which of the following are exothermic reactions ?
- (i) Reaction of water with quick lime
 (ii) Dilution of an acid
 (iii) Evaporation of water
 (iv) Sublimation of Camphor (Crystals)
- (A) (i) and (ii)
 (B) (ii) and (iii)
 (C) (i) and (iv)
 (D) (ii) and (iv)

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