EMMANUEL MISSION SR SEC SCHOOL, BEAWAR ONLINE CLASSES DAY 57 (26.11.2020)

SCIENCE MATHS (XI)

Physics: Kindly see below Chemistry: Kindly see below Mathematics: Kindly see below Physical Education: Kindly see below Computer Science: Kindly see below

SCIENCE BIOLOGY (XI)

Physics: Kindly see below Chemistry: Kindly see below Biology: Kindly see below Physical Education: Kindly see below Computer Science: Kindly see below

COMMERCE (XI)

Accountancy: Kindly see below Business Studies: Kindly see below Economics: Kindly see below Physical Education: Kindly see below Computer Science: Kindly see below

COMMERCE MATHS (XI)

Accountancy: Kindly see below Business Studies: Kindly see below Economics: Kindly see below Mathematics: Kindly see below

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR PHYSICS Sample Paper 2

 (Q.1) During elastic collision (a) KE remains constant (b) KE first increases then decreases (c) KE first decreases then increases (d) KE before collision is greater than kinetic energy after collision 	
 (Q.2) Change in kinetic energy of the system is equal to (a) Work done by all the forces(internal and external) (b) Work done by external forces (c) Work done by internal conservative forces (d) None of these 	
 (Q.3) A gun fires a bullet of mass 50 gm with a velocity of 30 m/s. because of this, the gun is pushed back with a velocity of 1 m/s. the mass of the gun is (a) 5.5 kg (b) 3.5 kg (c) 1.5 kg (d) 0.5 kg 	
 (Q.4) A particle of mass 10 kg is moving in a straight line. If its displacement, x with time t is given b x = (t3 -2t-10)m then the force acting on it at the end of 4 seconds is: (a) 24 N (b) 240N (c) 300 N (d) 1200 N 	у
 (Q.5) A bullet of mass 25 gram moving with velocity 200 m/s is stopped within 5 cm of the target. The average resistance offered by the target is: (a) 49 k N (b) 30 k N (c) 20 k N (d) 10 k N 	e
(Q.6) A boy starts from a point A, travels to a point B at a distance of 1.5 km and returns to A. If he takes one hour to do so, his average velocity is	km/h
(Q.7) A body starts from rest and travels with uniform acceleration on a straight line. If its velocity after making a displacement of 32 m is 8 m/s, its acceleration is	KIII/II
(a) 1 m/s ² (b) 2 m/s ² (c) 3 m/s ² (d) 4 m (Q.8) A body starts from rest and travels with an acceleration of 2 m/s ² . After t seconds its velocity is 1 m/s . Then t is	n/s² 0
(a) 10 s(b) 5 s(c) 20 s(d) 6 s(Q.9)The angular velocity depends upon the rate of change of the?(a) Angular acceleration(b) Angular Distance.(c) Angular Displacement.(d) torque	
(Q.10) A body makes a displacement of 4 m due East from a point O and then makes displacement of 3 m due North. Its resultant displacement from O	f
(a) 7 m (b) 1 m (c) 5 m (d) 1.2 m (Q.11) A body is traveling in a circle at constant speed. It (a) has an inward acceleration (b) has constant velocity. (c) has no acceleration	
 (d) has an outward radial acceleration (Q.12) When angular velocity changes with respect to time then? (a) an angular acceleration is produced (b) a linear acceleration is produced (c) it constitute a couple 	
 (d) a linear velocity is produced (Q.13) The centripetal component of acceleration arises when? (a) The direction of motion is changed. (b) The direction propagation is changed. (c) The direction of gravity is changed. 	
 (d) The direction of projectile is changed (Q.14) The path of a particle is given by the expression y = at + bt², where a and b are constants . Y is displacement at time t. Its velocity at any instant is given by (a) a + 2bt (b) zero (c) 2bt (d) at 	s the
(Q.15)A force acts on a 2 kg object so that its position is given as a function of time as $x = 3t^2 + 5$. What is the work done by this force in first 5 seconds?	

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR CHEMISTRY Sample Paper 2

- 1. The standard enthalpy change of neutralization involves the reaction of an acid with an alkali to form 1 mol of
- a. water
- b. oxygen
- c. nitrogen
- d. anhydrous salt
- 2. What will be the value of Kp if the Kc is 26 for a reaction, $PCl_5 \rightleftharpoons PCl_3 + Cl_2$ at 250° ?
- a. 0.57
- b. 0.46
- c. 0.83
- d. 0.61

3. Which of the following is not correct?

- a. large value of K indicates large amount of products
- b. small value of K indicates large amount of reactants
- c. for K < 1 amount of reactants > amount of products
- d. none of the above

4. The father of modern chemistry is—

- a. Priestley
- b. Lavoisier
- c. Dalton
- d. Mendeleeff
- 5. Which one is not metal—
- a. sulpher
- b. Suger
- c. Nitrogen
- d. all
- 6. In isotopes the number of neutrons are-
- a. same
- b. different
- c. both
- d. none
- 7. Red litmus paper is changed into blue in solution of—
- a. Base
- b. Acid
- c. Salt
- d. None
- 8. The law of relative lowering of vapour pressure was given by-
- a. Vant Hoff
- b. Ostwald
- c. Lewis
- d. Raoult

9. Which one will have maximum numbers of water molecules?

- a. 18 molecules of water
- b. 1.8 grams of water
- c. 18 grams of water
- d. 18 moles of water
- 10. Which of the species is not paramagnetic?
- a. As⁺
- b. Cl-
- c. Ne²⁺
- d. Be^+

11. In the modern periodic table, the number of period of the element is the same as

- a. principal quantum number
- b. atomic number
- c. azimuthal quantum number
- d. atomic mass
- 12. The correct order of electronegativity is
- a. Cl > F > O > Br
- b. F > O > Cl > Br
- c. F > Cl > Br > O
- d. O > F > Cl > Br
- 13. Which one is the most acidic among these?
- a. MgO
- b. CaO
- c. Al₂O₃
- d. Na₂O

14. Electronic configuration of the outer shell of the element Gd with atomic number 64 is

- a. $4f^4 5d^5 6s^1$
- b. $4f^3 5d^5 6s^2$
- c. $4f^5 5d^4 6s^1$
- d. $4f^7 5d^1 6s^2$

15. The orientation of atomic orbitals depends on their

- a. spin quantum number
- b. magnetic quantum number
- c. azimuthal quantum number
- d. principal quantum number

- 1. $A = \{2,3,4,5,6,7\}$ and $B = \{3,1,4,2\}$ then A U B is
 - a. {1,2,3,4,5,6,7}
 b. {1,2,4,5,6,7}
 c. A
 - d. {2,3,4,5,6}
- 2. The intersection of two sets A and B is
 - a. A Π B = {x : x ∈ A}
 b. A Π B = {x : x ∈ B}
 c. A Π B = {x : x ∈ A and x ∈ B}
 d. None of these
- 3. A U A =
 - a. A
 - b. U
 - с. Ф
 - d. None of these

4. If (x/3 + 1, y - 2/3) = (5/3, 1/3), find the value of x and y.

- a. x = 2, y = 1b. y = 2, x = 1c. x = 2, y = 2d. x = 1, y = 1
- 5. If $P = \{m,n\}$ and $Q = \{n,m\}$, then $P \ge Q =$
 - a. $\{(m,n),(n,n)\}$
 - b. $\{(n,m),(m,m)\}$
 - c. $\{(m,n),(n,m)\}$
 - d. $\{(m,m),(n,m),(m,n),(n,n)\}$

6. If $P = \{1,2\}$ then the number of elements in the set P X P X P =

a. 4
b. 8[°]
c. 6
d. 2

7. Which of the following relation is a function

- a. $R = \{(2,1), (3,1), (4,2)\}$ b. $R = \{(2,1), (2,2), (3,3), (4,4)\}$ c. $R = \{(2,1), (3,4), (4,5)\}$
- d. Both a and c
- 8. If f(x) = 2x-5 then the value of f(-3) is
 - a. 11
 b. -11
 c. -1
 d. 1

9. Cos x = -3/5, x lies in third quadrant find the value of sin x

a. 4/5
b. -4/5
c. 4/3
d. -4/3

10. The value of $\sin \pi/3$ is

a. $\sqrt{3/2}$ b. $1/\sqrt{2}$ c. 1/2d. 0

11. (i) $^{4m} =$

- a. 1
- b. Not defined
- c. 0
- d. -1

12. (3+2i) + (-5-3i) =

- a. -2 + i
- b. -2 i
- c. 2 i
- d. 2+i
- 13. $\cos(x+y) =$
 - a. Sin x cos y cos x sin y
 - b. Sin x cos y + cos x sin y
 - c. $\cos x \cos y \sin x \sin y$
 - d. $\cos x \cos y + \sin x \sin y$
- 14. Solve 4x + 3 < 6x + 7
 - a. (-2,2)
 - b. (∞, -2)
 - c. (-2,∞)
 - d. (2,∞)
- 15. Solve $2 \le 3x 4 \le 5$
 - a. [3,2]
 - a. [2,3]
 - b. [3,2]
 - c. None of these

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR BIOLOGY Sample Paper 2

Q.1 Synapsis is defined as the pairing of _____ a) Acentric chromosomes b) Non-homologous chromosomes c) Any chromosomes d) Homologous chromosomes Q.2 Mitosis can be observed in _____ a) Polyploid individual b) Diploid individual c) Haploid individual d) Both (1,) (2) and (3) Q.3 The spindle apparatus is formed during the _____ phase of mitosis. a) Telophase b) Metaphase c) Prophase d) Anaphase Q.4 Linnaeus evolved a system of nomenclature called _____. a) Vernacular b) Monomial c) Polynomial d) Binomial **Q.5** What is a taxon? a. A group of related families b. A type of living organisms c. A group of related species d. A group of any ranking Q.6 Phylogenetic classification is based on _____. a. Overall similarities b. Habit of plants c. Common evolutionary descendants d. All of these Q.7 A colonial alga is a. Volvox b. Chlorella c. Ulothrix d. Spirogyra Q.8 Double fertilization is the characteristic of a. Algae

- b. Gymnosperms
- c. Fungi
- d. Angiosperms

Q.9 Conifers can tolerate extreme environments because of

- a. Presence of vessels
- b. Thick cuticle
- c. Superficial stomata
- d. Broad hardy leaves

Q.10 First plants to inhabit the land

- a. Angiosperms
- b. Bryophytes
- c. Gymnosperms
- d. Pteridophytes

Q.11 Which of the following is a phospholipid?

- a. Sterol
- b. Cholesterol
- c. Lecithin
- d. Steroid

Q.12 Which biomolecule is distributed more widely in a cell?

- a. Chloroplast
- b. RNA
- c. DNA
- d. Spaherosomes

Q.13 Which is a reducing sugar?

- a. Galactose
- b. Gluconic acid
- c. Sucrose
- d. β-methyl galactosidase

Q.14 Which of the following cell organelles does not contain DNA?

- (a) Nucleus
- (b) Lysosomes
- (c) Chloroplast
- (d) Mitochondria

Q.15 Which of the following statements is true about the cell wall?

- (a) The cell wall is mainly composed of lipid
- (b) The cell wall is mainly composed of starch
- (c) The cell wall is mainly composed of protein
- (d) The cell wall is mainly composed of cellulose

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR ACCOUNTANCY Sample Paper 2

Q1. The full form of SGST IS: (a) State goods and service Tax (b) Short goods and service Tax (c) Simple goods and service Tax (d) South goods and service Tax Q2.Which of the following accounts always shows a debit balance: (a) Capital Account (b) Sales Account (c) Creditors Account (d) None of the above Q3. Paid Rs. 6900 to GARIMA in full settlement of Rs. 7000. Posting of Rs. 100 will be made to the: (a) Debit side of Garima (b) Credit side of Garima (d) Credit side of Discount (c)Debit side of Discount Q4. Purchased goods from Sohan of Rs.50000 at 20% trade discount posting will be made in Sohan A/c: (a) Debit side Rs 50000 (b) Credit side Rs. 50000 (c) Debit side Rs.40000 (d) credit side Rs. 40000 Q5. The credit balance of a personal account is (b) Amount payable (a) Cash in hand (d) Amount receivable (c) Income earned Q6. Normally, the following account are balanced: (a) Personal A/c & Nominal A/c (b) Real A/c & Nominal A/c (c) Only Nominal A/c (d) Personal A/c & Real A/c Q7. Which item shows a debit balance in the Trial Balance? (b) Salary outstanding (a) Accrued income (c) Purchase return (d) Sales Q8. Goodwill is: a) Current Asset (b) Tangible Asset (d) Fictitious Asset (c) Intangible Asset Q9. Choose the Current Assets from the following: (c) Debtors (d) All of these (b) Stock (a) Cash Q10. Calculate the gross profit if rate of gross profit is 25% on sales and cost of goods sold are Rs.180000 (a) Rs 60000 (b) Rs. 36000 (c) Rs.45000 (d) Rs. 30000 Q11.Salaries and wages appearing in Trial Balance is shown: (a) On the Debit side of Trading A/c(b) On the Debit side of profit & Loss A/c (c) On the Asset side of Balance Sheet (d) On the Liabilities Side of Balance Sheet Q12.Balance Sheet shows: (a) Profit or Loss (b) Financial Position

(c) Errors of Accounts (d) Total Debtors

Q13.Balance Sheet is prepared:

- (a) For a particular period (b) For the whole year
- (c) On a particular date (d) None of the above

Q14. The purpose of preparing final accounts is to ascertain:

(a) Profit or loss (b) Capital

(c) The value of assets (d) Profit or loss and financial position

Q15. Premium paid on the life insurance policy of the proprietor will be debited to

.....A/c

(a) insurance premium (b) insurance company

(c) Drawing

(d) Cash

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR BUSINESS STUDIES Sample Paper 2

Multiple Choice Questions:

Q1. Characteristics of Entrepreneurship

- (a) Systematic Activity
- (b) Innovation
- (c) Lawful and Purpose Activity
- (d) All of these

Q2. Types of bank accounts

- (a) Saving deposit account
- (b) Current deposit account
- (c) Recurring deposit account
- (d) All of these.

Q3. Which of the following has the power of the Government and the considerable amount of operating flexibility of private enterprises?

- (a) Departmental Undertakings
- (b) Statutory Corporations
- (c) Government companies
- (d) All of the above

Q4. State any two types of services.

- (a) Banking
- (b) Insurance
- (c) Both (a) & (b)
- (d) None of these

Q5. Insured is entitled to recover the loss suffered by him, up to the limit of policy amount.

- (a) The principle of indemnity
- (b) The principle of subrogation
- (c) The principle of insurable interest
- (d) None of these

Q6. Which is considered as the cheapest means of transportation

- (a) Air
- (b) Road
- (c) Water
- (d) Railway

Q7. Which method is very popular for making online transactions?

- (a) Credit Card
- (b) All of these
- (c) Net banking
- (d) Debit Card

Q8. Expand EOUs

- (a) Essential Operating units
- (b) Export Order Units
- (c) Export Oriented units
- (d) Essential order units

Q9. Wholesalers providing warehousing facilities provides manufacturer

- (a) Goods Utility
- (b) Store Utility
- (c) Time Utility
- (d) None of the above

Q10. E-commerce does not include

(a) A business's interactions with its suppliers

- (b) A business's interactions with its customers
- (c) Interactions among the various departments within the business
- (d) Interactions among the geographically dispersed units of the business

Q11. ____transactions have business firms at one end and its customers on the other end.

- (a) C2B Commerce
- (b) B2C Commerce
- (c) 0B2B Commerce
- (d) C2C Commerce

Q12. It is not an application of e-business

- (a) Contract R&D
- (b) Online trading
- (c) Online procurement
- (d) Online bidding

Q13. In India, the ?Village and Small Industries? Sector consists of both traditional and modern small industries. This sector has ______subgroups.

- (a) Eleven
- (b) Five
- (c) Ten
- (d) Eight

Q14. The small scale industry can enjoy the status of ______ if it supplies not less than 50% of its production to another industry, referred to as the parent unit.

- (a) Village industries
- (b) Micro Business industry
- (c) Export oriented unit
- (d) Ancillary small industry

Q15. The funding of which of the following enterprise comes directly from the government treasury, is under an annual appropriation from the budget of the government and the revenue earned by it is also paid into the treasury?

- (a) Departmental undertaking
- (b) Statutory corporation
- (c) Government company
- (d) Cooperatives

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR ECONOMICS Sample Paper 2

(Q.1) In which situation, can PPC be a straig	ght line:
(a) When MRT is decreasing	(b)When MRT is increasing
(c)When MRT is constant	(d)None of these
(Q.2) Which of these economic problem dea	ls with technique of production?
(a)What to Produce	(b)How to Produce
(c) For whom to Produce	(d) None of these
(Q.3) PPF is concave to the origin because of	f:
(a) Increasing MRT	(b) Diminishing MRT
(c) Constant MRT	(d) None of these
(Q.4) Indifference Map refers to:	
(a) Highest Indifference curve	(b) Lowest Indifference curve
(c) Family of Indifference curves (d) None	e of these
(0.5) Indifference curves are	
(a) Concave to the origin	(b) Convex to the origin
(c) Upward sloping straight line passing fr	om the origin
(d) None of these	6
(O.6) Total Utility isat the p	oint of satiety:
(a) Minimum (b) Maximum	(c) Zero (d) None of these
(0.7) Which of the following is an example	of complementary goods?
(a)Tea and Coffee	(b) Coke and Pepsi
(c) Rice and Wheat	(d) None of these
(0.8) Which one of these is a determinant of	Individual demand?
(a) Size and composition of population	
(b) Season and weather	
(c) Distribution of Income	
(d) None of these	
(0.9) The elasticity of demand for a product	will not be higher
(a) When it is considered a necessity by its b	buvers
(b) When more substitutes for the product ar	e available
(c) When it has several uses	
(d) When it is an expensive commodity	
(0.10) If the demand for a good is made by	rich consumer, its demand is generally
(a) Less elastic	(b) Highly elastic
(c) Unitary elastic	(d) perfectly elastic
(0.11) When MP is zero, what can you say a	ibout TP?
(a) TP is increasing	(b) TP is maximum
(c) TP is falling	(d) None of the above
(0.12) What happens to AP, when MP is 1	nore then AP?
(a) AP rises	(b) AP falls
(c) AP remains constant	(d) None of these
(0.13) According to law of variable Proporti	ions, there are Phases.
(a) 1 (b)2	(c) 3 (d) 4
(0.14) Which curve is not affected by fixed	cost?
(a) MC Curve	(b) MC Curve
(c) AC Curve	(d) AFC Curve
(Q.15) Cost function is a	.concept:
(a) Economical (b) Functional	(c) Financial (d) Technical

EMMANUEL MISSION SR SEC SCHOOL, BEAWAR PHYSICAL EDUCATION Sample Paper 2

All Question are compulsory.

Q.1. who was the first president of indian Orympic association IOA?
(a) Sir Dorabji Tata (b) Jwahan Lal Nehru(c) Sarder Patel (d) Mahatama Gandhi
Q.2. The 2020 Olympic aril be held in—
(a) Los Angleo (b) India
(c) Mexico. (d) Tokyo
Q.3. The Ancient Olympic games user organised in he honour of—
(a) Heracules (b) Theondosis(c) Posedon. (d) Zues
Q.4. Who is known as the father of modern Olympic games
(a) Prof Jigaro kino (b) Sir Dorabji Tata
(c) Jacu Rogges (d) Perrie D Coubertin
Q.5. How many rings are their in Olympic flag—
(a) Three (b) Two
(c) Five (d) Four
Q.6. Which of the following is coordinatine obility—
(a) Sports announcer (b) Spots photo grapher
(c) Umpires. (d) Sports Jour nalist
0.7. Special Olympic Bharat started in—
(a) 2001. (b) 1948
(c) 1995 (d) 2005
0.8. Deaf Olympic started in—
(a) 1960 (b) 1924
(c) 1947 (d) 2001
Q.9. Physical Education is sum of men's physical activities selected as tokind and conducted as to outcomes. Who said this
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EMMANUEL MISSION SR SEC SCHOOL, BEAWAR COMPUTER Sample Paper 2

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Q1) What is the output when we execute list("hello")?
      a) ['h', 'e', 'l', 'l', 'o'] b) ['hello'] c) ['llo'] d) ['olleh']
Q2) Suppose list1 is [2, 33, 222, 14, 25], What is list1[-1]?
                 b) None c) 25 d) 2
      a) Error
Q3) To add a new element to a list we use which command?
      a) list1.add(5) b) list1.append(5) c) list1.addLast(5)
                                                                d) list1.addEnd(5)
Q4) Suppose list1 is [3, 4, 5, 20, 5], what is list1.index(5)?
      a) 0 b) 1 c) 4 d) 2
Q5) Suppose list1 is [3, 4, 5, 20, 5, 25, 1, 3], what is list1.count(5)?
      a) 0 b) 4 c) 1 d) 2
Q6) Suppose listExample is [3, 4, 5, 20, 5, 25, 1, 3], what is list1 after listExample.pop()?
      a) [3, 4, 5, 20, 5, 25, 1] b) [1, 3, 3, 4, 5, 5, 20, 25]
      c) [3, 5, 20, 5, 25, 1, 3] d) [1, 3, 4, 5, 20, 5, 25]
Q7) Which of the following is a Python tuple?
      a) [1, 2, 3] b) (1, 2, 3) c) {1, 2, 3} d) {}
Q8) Which of the following statements create a dictionary?
      a) d = {} b) d = {"john":40, "peter":45} c) d = {40:"john",
      45:"peter" } d) All of the mentioned
Q9) What will be the output of the following Python code
          d={"john":40,"peter":45}
          Print(d["john"])
   a)45 b) 40 c) john d) Peter
Q10) Which is not output Device
     a) Keyboard b) Moniter
                                   c)Printer
                                              d) Speaker
Q11) what is the smallest unit of Memory
     a) Kilobyte b) bit
                                         d) mega byte
                             c) byte
Q12) What is base of decimal number system
     a) 2 b) 16 c) 8 d) 10
Q13) What is base of binary number system
     a) 2 b) 16 c) 8 d) 10
Q14) which is not type of RAM
     a) DRAM
                 b) SRAM
                             c) PRAM
                                         d) None of the above
Q15) Which memory is non volatile
     a) DRAM
                b) RAM
                              c) ROM
                                         d) SRAM
```