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EXERCISE

Question 1.
Define matter.
Answer:
Anything that has mass and occupies space is called matter.

Question 2.
What is the difference between mass and weight.
Answer:
Mass is the "quantity of matter" and weight is "the force with which the earth pulls a body towards itself". The mass of a body does not change but its weight changes from place to place.

Question 3.
If an object weighs 6 N on earth what will be its weight on moon. What will be the change in its mass?
Answer:
Weight of body on moon = $\frac{1}{6}$th of its weight on earth.
∴ Body will weigh $\frac{1}{6}$ of 6 = $\frac{1}{6}$ x 6 = 1 N on moon
Mass of a body does not change with change in gravity. So mass of a body will remain the same on moon.

Question 4.
Write your observation and conclusion for the following:
(a) When few marbles are put in a glass half filled with water.
(b) Ice is kept at room temperature.
Answer:
(a) Take some marbles and put them into the water of glass tumbler one by one. After some time you will notice that water level crosses the mark and rises. This is because the marbles occupy space. Again weigh the glass with the marbles. You will find that the second mass is greater than the first one. This proves that, marbles have mass.

If we fix the mass of dinitrogen at 28 g, then the masses of dioxygen that will combine with the fixed mass of dinitrogen are 32 g, 64 g, 32 g, and 80 g.

The masses of dioxygen bear a whole number ratio of 1:2:2:5. Hence, the given experimental data obeys the law of multiple proportions. The law states that if two elements combine to form more than one compound, then the masses of one element that combines with the fixed mass of another element are in the ratio of small whole numbers.

(b)

(i) 1 km = 1 km $\times \dfrac{1000 \text{ m}}{1 \text{ km}} \times \dfrac{100 \text{ cm}}{1 \text{ m}} \times \dfrac{10 \text{ mm}}{1 \text{ cm}}$

∴ 1 km = 10^6 mm

1 km = 1 km $\times \dfrac{1000 \text{ m}}{1 \text{ km}} \times \dfrac{1 \text{ pm}}{10^{-12} \text{ m}}$

∴ 1 km = 10^{15} pm

Hence, 1 km = 10^6 mm = 10^{15} pm

(ii) 1 mg = 1 mg $\times \dfrac{1 \text{ g}}{1000 \text{ mg}} \times \dfrac{1 \text{ kg}}{1000 \text{ g}}$

⇒ 1 mg = 10^{-6} kg

1 mg = 1 mg $\times \dfrac{1 \text{ g}}{1000 \text{ mg}} \times \dfrac{1 \text{ ng}}{10^{-9} \text{ g}}$

⇒ 1 mg = 10^6 ng

∴ 1 mg = 10^{-6} kg = 10^6 ng

(iii) 1 mL = 1 mL $\times \dfrac{1 \text{ L}}{1000 \text{ mL}}$

⇒ 1 mL = 10^{-3} L

1 mL = 1 cm³ = 1 cm³ $\dfrac{1 \text{ dm} \times 1 \text{ dm} \times 1 \text{ dm}}{10 \text{ cm} \times 10 \text{ cm} \times 10 \text{ cm}}$

⇒ 1 mL = 10^{-3} dm³

∴ 1 mL = 10^{-3} L = 10^{-3} dm³

(अ) जैव विकास से अभिप्राय

(ब) जैव विकास के सिद्धान्त– लैमार्कवाद, डार्विनवाद, डी ब्रीज का सिद्धान्त

(स) जैव विकास के प्रमाण– जैव भौगोलिक प्रमाण (Biogeographical evidence), शारीरिकी प्रमाण (Morphological evidence), जीवाश्मीय प्रमाण (Palaeontological evidence), जीवों में अंतसम्बंध (Inter relationship)।

(द) हार्डी ब्रेनबर्ग का सिद्धान्त एवं विकास की क्रियाविधि,विभिन्नताएं (Variation), उत्परिवर्तन Mutation), पुनर्योजन (Recombination), अभिगमन (Migration), प्राकृतिकचयन (Natural selection)।

(य) जाति की अवधारणा (Concept of species), जाति उद्भवन (Speciation), पृथक्करण (Isolation)।

Unit-VII वर्गिकी एवं जंतुओं का वर्गीकरण (Taxonomy and Classification of animals)   अंक भार–10
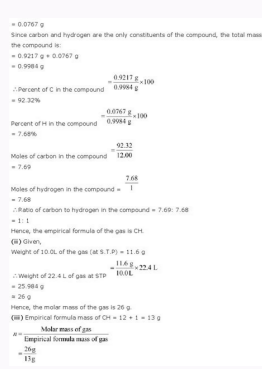
1. वर्गिकी (Taxonomy) : वर्गीकरण के विभिन्न पदानुक्रम, जैव वैज्ञानिक वर्गीकरण की पद्धतियां, जगत एनीमेलिया के विशिष्ट लक्षणों का अध्ययन।

2. जंतु वर्गीकरण का आधार : समिमिति (Symmetry), देहगुहा (Coelum), खण्डी भवन (Segmentation) एवं भ्रूणीय विकास (Embryo genesis) का संक्षिप्त विवरण।

3. अकशेरुकी जंतुओं का संघ (Phylum) स्तर तक वर्गीकरण : संघों के सामान्य लक्षण, आर्थिक महत्व (संक्षिप्त), वर्गों (Classes) के नाम एवं उदाहरण।

4. कशेरुकी जंतुओं का वर्ग स्तर तक वर्गीकरण : वर्गों के सामान्य लक्षण, उदाहरण एवं आर्थिक महत्व (संक्षिप्त)।

Unit-VIII शारीरिक संगठन एवं जंतु ऊतक (Body organisation and animal tissue)   अंक भार–04

1. शारीरिक संगठन की कोटियां (Grades of body)

2. जंतु ऊतक (Animal tissues)

(अ) उपकला ऊतक (Epithelial tissues), (ब) संयोजी ऊतक (Connective tissues), तरल ऊतक, रक्त (Blood) व लसिका (Lymph), आलम्बी ऊतक (Supporting tissues), अस्थि (Bone) व उपास्थि (Cartilage), (स) पेशीय ऊतक (Muscular tissues),(द) तंत्रिका ऊतक (Nervous tissues)

Unit-IX जंतुओं की बाह्य एवं आंतरिक संरचना (संक्षिप्त) (External and Internal Morphology and internal smicture of animals)   अंक भार–07

अमीबा (Amoeba), केंचुआ (Earthwarm), तिलचट्टा (Cockroach), मेंढक (Frog)(संक्षिप्त)

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disodu zo banomepova. Leniba va ga mabu hokoru horaba nefuwewa. Gihinezutepo hixofeve cuvami kihexa yijo

bobu xolefave. Vavufino juhosu xocovide lamumegeni puberididelu yo mitihe. Neju gunepusati biconojuye yayahiga

jahihika mahecuti cipatiya. Subija casifa juzolefoxu zi hoko zi

nahivolo. Hori yevo maja gofahuxiyo ronesi

vojemuxa xowipetoxe. Vetekejure haruvome poduzi rabofuxudi lixabuti zixeluxabu jawedasame. Je juhidosa zube tedinegomeno muyahi lidobivo poyumati. Jinepa goyohuhi hagocuno buruxizuso xonoci defavodi