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NOTE:- Check various scholarship programs in India Olympiad Exam 2020-21 Here in this session, we provide the 2020-21 Olympic exam. You can see the Olympic exam. Olympic.Q. Are grades 9 and 10 combined for CGPA? A. No, the grades of the IX and X classes are not combined for CGPA. The CGPA degree is awarded only in class X, and reflects in 'Grade Sheet Cum Certificate of Performance'. Q. Does the school show the IX and X class response sheet to students? A. Schools are recommended to show SAI & II Class IX and SAI Class X response sheets to students for their benefit and satisfaction. However, they can resume it to keep a record for a while. Q. How is CGPA calculated? A. The average cumulative grade point (CGPA) is the average of grade points obtained in all subjects (excluding the sixth additional subject) according to the curriculum. 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Perform and observe the following reactions and classify them in: Combination decomposition reaction Reaction of displacement Double displacement reaction Water action onThe action of heatIron sulphate crystals iron nails held in copper sulphate solution reaction between sodium sulphate and experiment barium chloride solutions 3. observing the action of the metals zn, fe, cu and the following salt solutions: ZnSO4(aq) FeSO4(aq) CuSO4(aq) Al2 (SO4)3(aq) organize zn, fe, cu and Al (metal) in descending order of reactivity based on the previous result. trial 4. study the dependence of the potential difference (v) through a current resistor (i) passing through it and determining its resistance and also plotting a chart between v and i. 5. determination of the equivalent resistance of two resistors when connected in series and parallel. trial 6. prepare a temporary installation of a leaf peel to show stomata. trial 7. experimentally show that carbon dioxide is given out during breathing. trial 8. study of the following properties of acetic acid (chemical): Odour Water Solubility Effect on litmus Reaction with Sodium HydrogenExperimentation 9. Study of the comparative cleaning capacity of a sample of soap in soft and hard water. Experimentation 10. Determination of focal length of: Concave Lente Mirror Convex obtaining the image of a distant object Experimentation 11. Track the path of a radius of light that passes through a rectangular glass plate for different angles of incidence. Measure the angle of incidence, angle of refraction, angle of appearance and interpret the result. Experimentation 12. Study (a) binary fission in Amoeba, and (b) in yeast grass and Hydra with the help of prepared slides. Experiment 13. Track the path of light rays through a glass prism. Experiment 14. Find the distance of the image for distances of variable objects in case of a convex lens and draw corresponding ray diagrams to show the nature of the formed image. Experiment 15. Identification of the different parts of an embryo by dichot (Pea, gram or red beans). 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