Elements of construct of chemistry Answermg! E-O.C 1 COC 1: Appreciates the (493) Hem - Raw material, 02 - Process of production 03 contribution of chemistry to our - Side effects & mitigation 03 Leonomy + Industrial processes - Socral benefits 03 4 Carbon in life (-identify and impact) \* Rates of chamical reaction. \* Oxrelation and reduction. + Chemistry and socrety Hens Answering! - category or type of product EOC 2: Appreciates application -function & e pot / how o e pot of chemistry in daily life. - Dangers and comparison \* Chemistry and society Side effects of a polts \* Chemicals for consumers Examation of polts [ processes. \* Nuclear processes. EOC 3: Appreciates diversity and (142) > Answering: interaction of substances and - cartegory 5 è element, compound, substance, and materral with a their importance in life. \* The periodic table reason and example \* Trends in the perrodic table - properties or prediction of properties \* structure and bonds - uses of materrals, elements or \* The reactivity veries (quantity of mother re mobe) \* Structure & properties of whotance - Impact / pollutron of environment by \* Ar \* Carbon in life element, substance and mitigation. \* using materials \* formular, storch of mole concept EOC 4: Appreciates the existence of - category, reason and example natural resources in the environment - composition and their importance in everyday life - impact of the activities Chow It occurs and mitigation). A AIT \* Waster \* Rocks & minerals \* Carbon in the environment \* Four fuels. EOC 5 for practical paper (99per2) \* Experimental Chemistry Aim hypothesis \* Temporary and chemical changes Varrables \* Mixtures relements & compounds Selected materials \* Acids and alkaliz, conts Procedures (-encure conherancy) + Energy changes during chemical rxy Ricks and mitigation & fregentation & data \* Formular, storch of mole concept \* carbon on the enut (water hardness) \* The reactivity serves. Data of analysis, and imp interpretation. Concluston. x states & change of states of matter.

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