Проверочная работа знаний по теме «кислородосодержащие и Биологически активные вещества»

Цель: систематизировать полученные знания и выявить пробелы в пройденной теме

Образовательная: изучить понятия кислородосодержащих соединений, биологически активных веществ.

Развивающая: развить логическое и абстрактно-образное мышление, внимательность

Воспитательная: воспитать толерантное отношение к окружающим, научить критически оценивать свою деятельность и деятельность своих товарищей

Оценивание кроссворда6 за каждый правильный ответ 1 балл. Итог 21

Критерии оценивания:

|  |  |
| --- | --- |
| баллы | оценка |
| 0-11 | 2 |
| 12-14  | 3 |
| 15-18 | 4 |
| 19-21 | 5 |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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**По горизонтали:****3.** Органические соединения в которых, карбонильная группа связана с предельным или непредельным радикалом,для данного класса соединений характерна реакция серебряного зеркала.  **6.** сложные эфиры глицерина и непредельных высших карбоновых кислот.  **8.** это низкомолекулярные соединения, различной химической природы, принимающие участие в биологических и химических процессах, протекающих в организме.   **9.** сложные соединения, синтезируемые в растениях, под действием солнечного света, углекислого газа и хлорофилла.   **11.** бывает одноатомный, первичный, вторичный, третичный.  **12.** высокомолекулярные органические вещества, состоящие из альфа-аминокислот, соединённых в цепочку пептидной связью.   **14.** органическое соединение, являющее ароматическим амином, используемое для приготовления красителей.   **17.** это природные биополимеры, кислоты, состоящие из остатков нуклеотидов.   **18.** углеводы, которые гидролизуются с образованием двух молекул моносахоридов.   **20.** это углеводороды, которые не гидролизуются водой.  **По вертикали:**1. вещества, образующиеся в результате щелочного гидролиза жиров.   **2.** один из полимеров, глюкозы, используемый для изготовления бумаги, клея.   **4.** нурофен, нош-па, цитрамон.   **5.** это сложные эфиры трехатомного спирта глицерина и остатков высших кароновых кислот.   **7.** это биологически активные катализаторы, которые ускоряют протекание жизненно важных процессов в организме человека.   **10.** это белое кристаллическое вещество, сладкого вкуса хорошо растворимо в воде, содержащие в себе 5 гидроксильных групп и способное образовывать крахмал и целлюлозу.  **13.** органические соединения, в которых карбонильная группа связана с двумя одинаковыми или различными радикалами.   **15.** одна из структур белковая молекулы, имеющей линейный порядок чередования аминокислот в полипептидной цепи.  **16.** это биологически активные вещества, вырабатывающиеся органами внутренней секреции, и регулируют деятельность органов и тканей.   **19.** это производные аммиака, в которых один или несколько атомов водорода замещены на углеводородный радикал.   **21.** вторичная структура белка представлена.
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