Бланк для виконання домашнього завдання

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| П.І.Б. учня |  |
| Клас |  |
| Предмет |  |
| Тема уроку |  |
| Дата виконання |  |

1. (Бали:6)

Виконайте перетворення:

С2Н6 → C2H5Cl → C2H5OH → CH3CHO → CH3COOH

2. (Бали:6)

Заповніть таблицю:

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|  | Крохмаль | Целюлоза |
| Склад |  |  |
| Особливості будови |  |  |
| Фізичні властивості |  |  |
| Хімічні властивості |  |  |
| Біологічна роль |  |  |
| Застосування |  |  |

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номер сторінки

Коментар учителя: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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*(дата перевірки)*  *(оцінка)*