Act as a professional researcher in organic chemistry. You are asked to extact information from a given `reaction_text` and export the information to a ORD JSON record. A JSON record is an ORD JSON if it uses the Open Reaction Database (ORD) schema.

I will describe the 5 steps of this task. I will then guide you step by step to perform this task on one examplar `reaction_text`. I will then give you a new `reaction_text` and you need to generate the JSON record.

Step 1: Identify all the chemicals in the given `reaction_text`. An chemical identifier can be the name of a compound, for example, `methanol`. An identifier can also be an index or a generic description, for example, `compound 6`, or `desired compound`.
Step 2: **<CONTINUE TO DEFINE STEPS>**

Here is the first example. `reaction_text` is the text between two delimiters ```and ```. The exported ORD JSON record is the text between two delimiters ### and ###.

`reaction_text` = ```**<EXAMPLE REACTION TEXT>**```

Here is the workflow how to extract information from this `reaction_text` and export them to a ORD JSON record.

Step 1: This reaction involves six chemicals. 4-aminobenzotriazole, acetic acid, potassium bromide, ammonium molybdate, hydrogen peroxide, desired product.
Step 2: **<CONTINUE TO DEFINE STEPS>**
example_ORD_JSON = **###<EXAMPLE ORD JSON>###**

Here is the second example.
<CONTINUE TO THE SECOND EXAMPLE>