

Ordered: The steps must be ordered correctly. This means when the order is changed, the program may get a different result.

Determined: Once the ordered steps are executed correctly, we should be able to determine the result.

Repeatable: When a program is executed, it should produce the same result again and again. So, the whole process is repeatable.

## How do you put an elephant in a refrigerator?

One classic example I can give is, how can you write a program to put an elephant in a refrigerator in three steps?

