从句大挑战

友情提醒 1: 一句话有且只有一个谓语动词 什么是一句话? 如果不止一句话呢?

友情提醒 2: 无法一步写出整句, 先拆成简单句, 再复合

1. 初入江湖: 情态动词 + 定语从句

他明天可能在家,你要去拜访他并且问一下上次你没能解答出来的那个问题吗?

He may/might/could be at home tomorrow.

[Will you visit him and ask him the question] which you didn't answer last time?

2. 初出茅庐: 定语从句(宾语从句)

这件白色的衬衫去年的时候就丢了,我不知道你是如何找到它的。我很喜欢它的颜色,这也是我妈妈最喜欢的颜色。

The white shirt was lost last year.

I don't know how you found it.

I like its color.

It is also my mum's favorite color.

I don't know how you found the white shirt which was lost last year. I like its color which is also my mum's favorite color.

3. 小有名气: 词都给你, 句型告诉你, 你能造出来句子否? 主语从句 + 定语从句

[外太空(outer space)是否有生命(life)]仍然是[一个人类(human)需要(need)解开(discover)的谜团(mystery)。]

A is a mystery. 主语从句(引导词/语序)

A = Is there life in outer space? (一般疑问 whether/陈述语序)

-- there is life in outer space

Human needs to discover the mystery. Which Human needs to discover

The mystery needs discovering by human. Which needs discovering by human

[Whether there is life in outer space] is still a mystery [which needs discovering by human.]

It is still a mystery which needs discovering by human [whether there is life in outer space.]

4. 天下闻名: 是时候自己考虑用什么句型了。

[今年年底前将会形成的市场环境]决定了(determines)[我明年是否买得起房。] 主语(定语从句)+ 宾语从句

[The market condition which will have been formed by the end of this year determines [whether I will be able to buy a house/afford a house next year.]

[Luke 上周什么时候去的广州]让[上个月新来的]小女孩儿非常好奇。

A makes the little girl very curious.

A = When did Luke go to GZ? (引导词/语序)

When Luke went to GZ

When Luke went to GZ last week makes the little girl who came last month very curious.

5. 一代宗师:青出于蓝胜于蓝

这就是事实, 南极冰山 (iceberg) 正在以惊人的速度消失, 造成海平面不断上升。据说[几万年以后陆地都会逐渐被海水淹没。] tens of thousands of

a bottle of/half a bottle of/a quarter of a bottle of

a quarter bottle of

This is the fact/truth, that the icebergs in Antarctic are disappearing at a fantastic/tremendous speed, which has caused the rising of sea level/which has caused the sea level to rise. It is said that the land will be flooded/submerged by sea water after tens of thousands of years.