# Modeling and scaffolding in language teaching

"Modeling" means to "show" or "demonstrate"

- demonstrate activities
- demonstrate language

"Scaffolding" is the support that we provide to learners.

#### Questions to think about

Why is it important to model (demonstrate) for our students?

How can we provide scaffolding (support) for our students?

"Modeling" activities means showing how to do an activity before students do it.

"Modeling" language means the providing language examples before students use the language.

# "Modeling" activities



What if students don't understand the activity?

#### "Modeling" activities

The teacher starts by showing some examples. The teacher does the activity first.

The teacher can then ask checking questions to find out if students understand.

When the students are ready, the teacher asks some students to come and help in front of the class. Teacher and students work together.

Further checking questions are asked.

When students are ready, they are given individual worksheets to practice.

## "Modeling" language

Warm up discussion:

What is your favorite kind of music? Why?

Teacher asks the question but nobody answers.

The students are in pairs but nobody is talking.

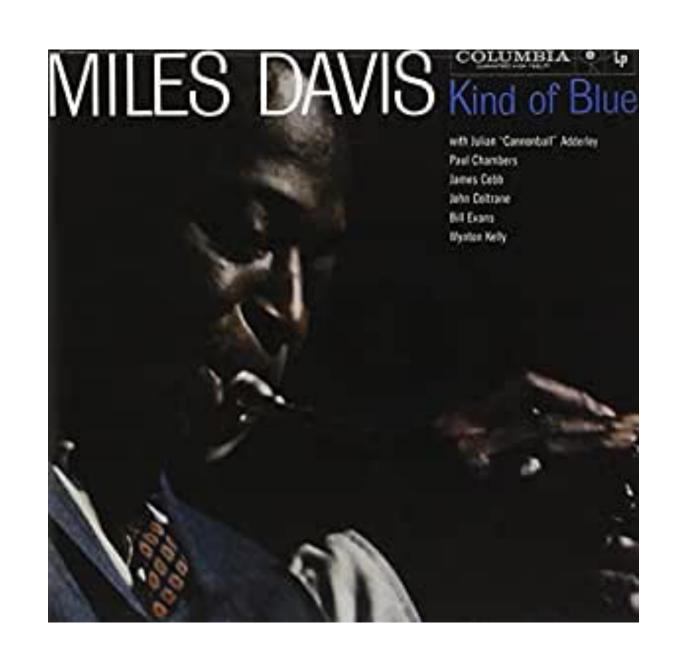
What did the teacher do wrong?

#### "Modeling" language

Warm up discussion:

What is your favorite kind of music? Why?

The teacher should provide an example answer. This shows how to answer the question, what kind of expressions to use, and gives Ss time got think.



<sup>\*</sup> visual example

## "Modeling" language

Warm up discussion:

What is your favorite kind of music? Why?

#### Teacher modeling the answer:

"I really like jazz because it is relaxing."

"I listen to it when I study."

"I like all types of jazz."

"My favorite musician is Miles Davis."

"How about you? What's your favorite type of music? Discuss with your partner."

**Scaffolding** (in education) is the support the teacher provides for the learner. There are many ways to support learners.

- visual examples (images, diagrams...)
- positive feedback and encouragement
- pre-teaching vocabulary
- simplifying classroom language
- easy tasks —> difficult tasks
- using mimes to help comprehension
- ... and more!

#### Scaffolding = support



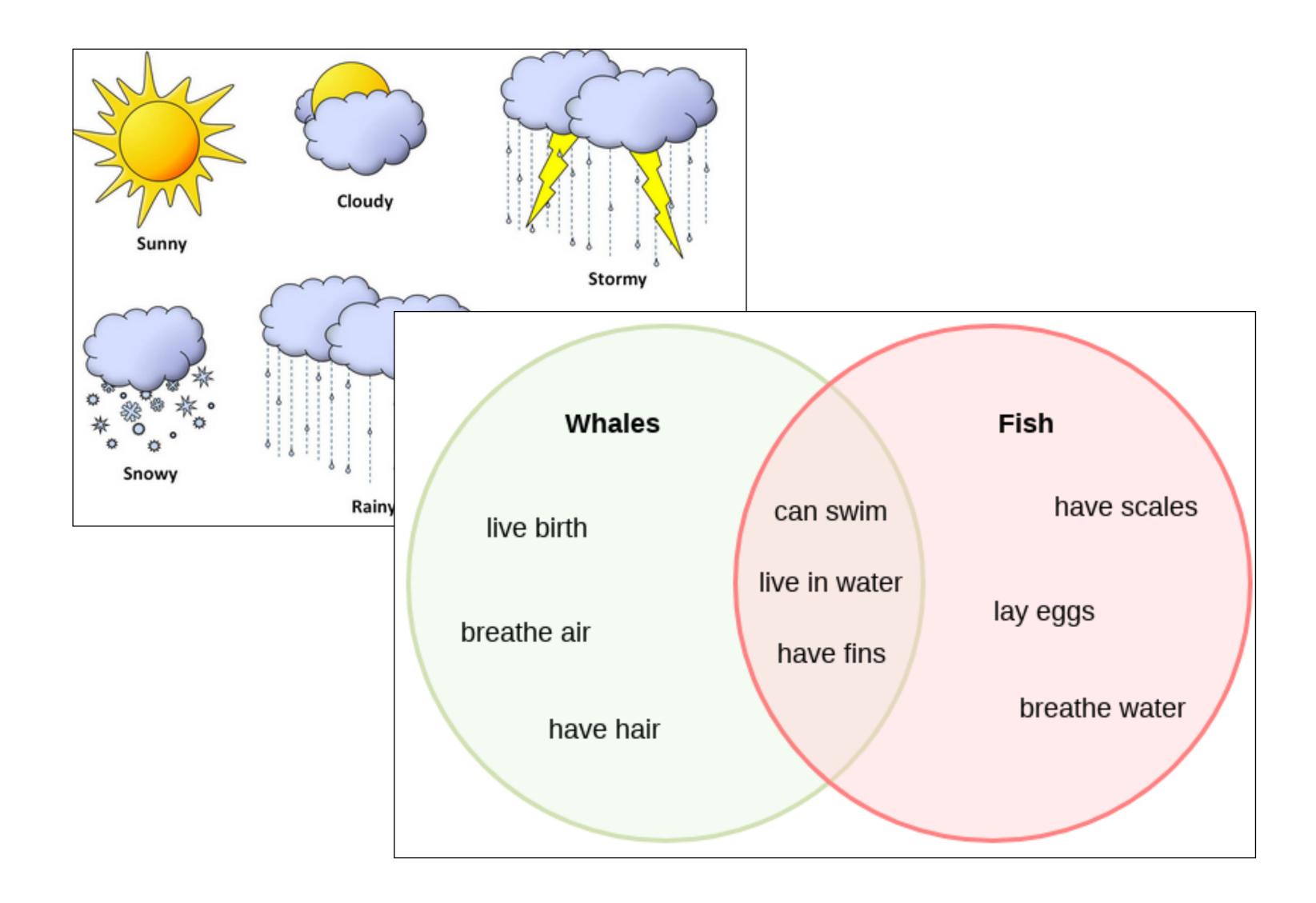
scaffolding from the teacher teacher

learner development

Scaffolding in construction

Scaffolding in education

#### • visual examples (images, diagrams...)



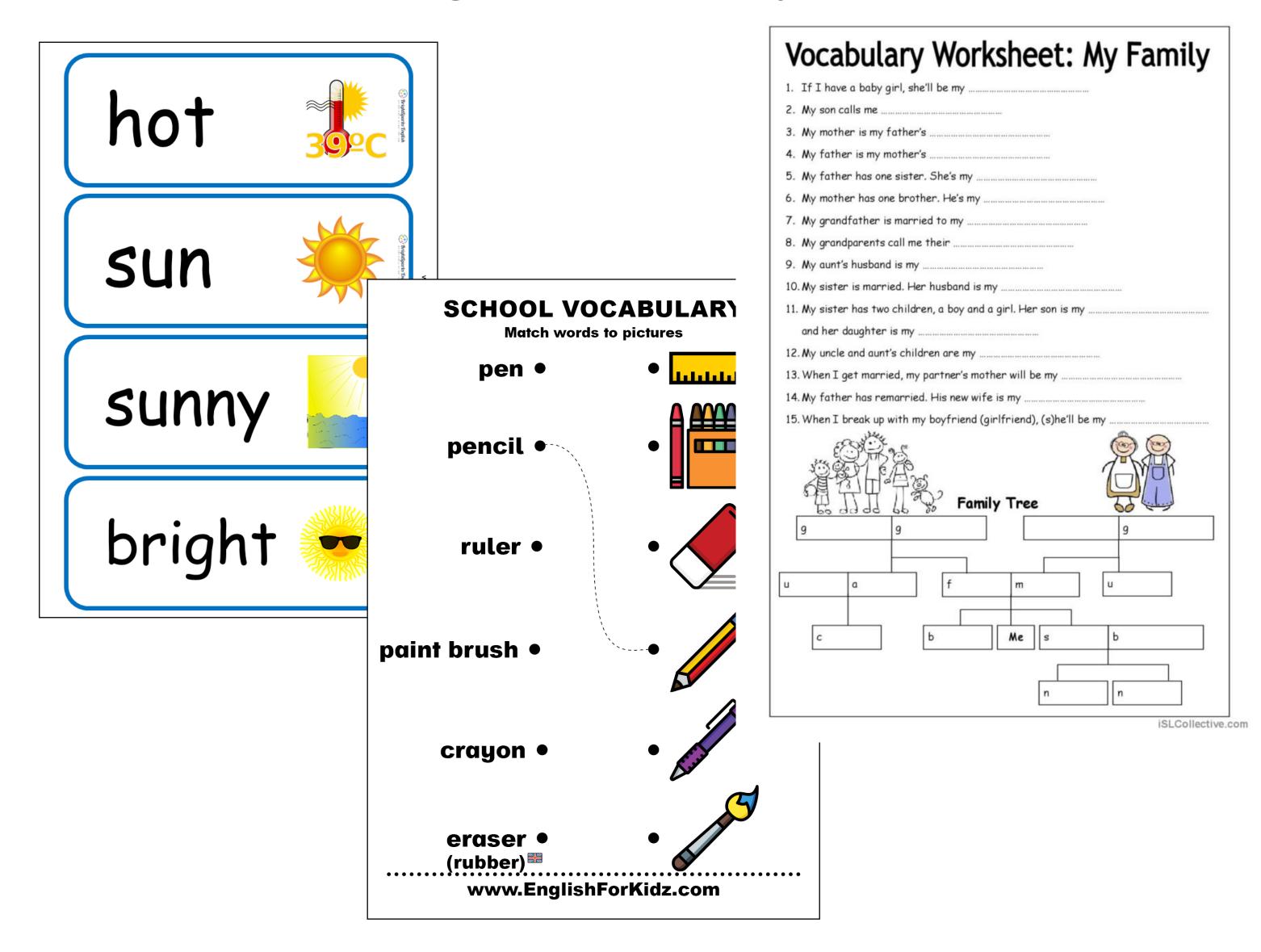
#### positive feedback and encouragement

#### **Encouraging Feedback**

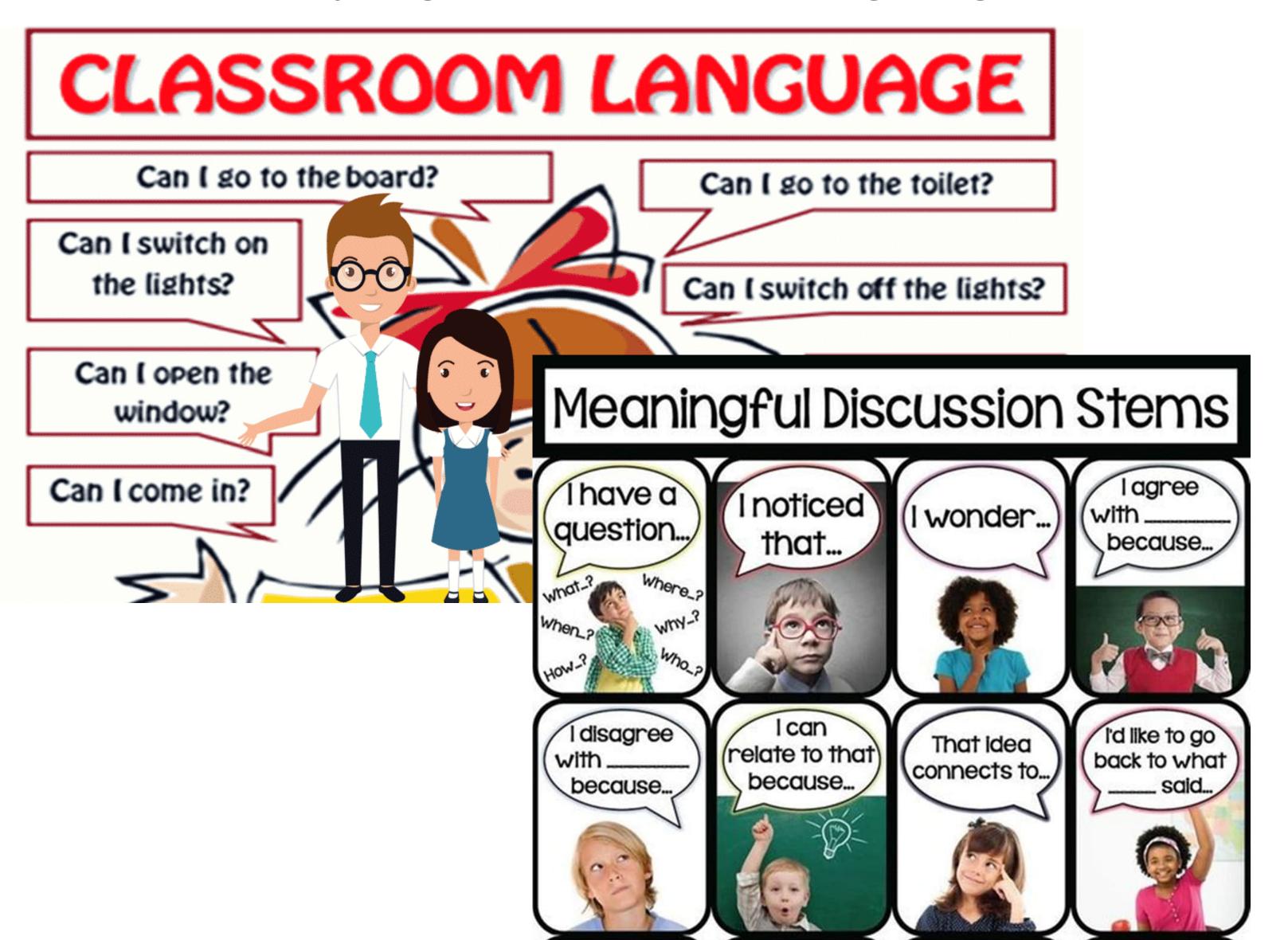
- I'm impressed!
- That's more like it.
- That's much better.
- You are doing well.
- You're getting there.
- I'm very proud of you.
- You've improved a lot.
- You've just about got it.
- Keep up the good work!
- That's coming along nicely.
- Nothing can stop you now.
- You're on the right track now.
- You're getting better every day.
- One more time and you'll have it.



#### pre-teaching vocabulary



• simplifying classroom language



# • using mimes to help comprehension



#### Quick note:

There are different views and definitions of scaffolding.

In some fields, the focus is more on social interactions, for example parent-child.

In other fields, scaffolding can include practical considerations like lesson planning and materials development.

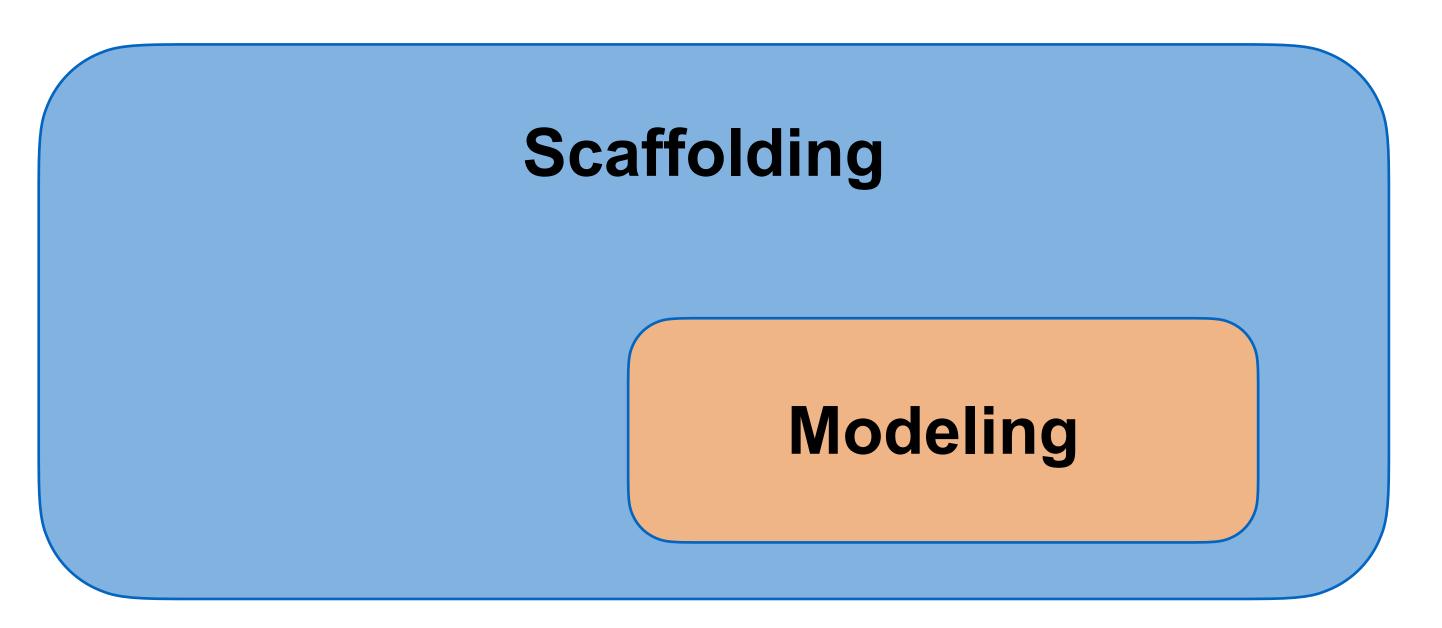
We will talk more about this later in the course.

#### Question

How are modeling and scaffolding related to each other?

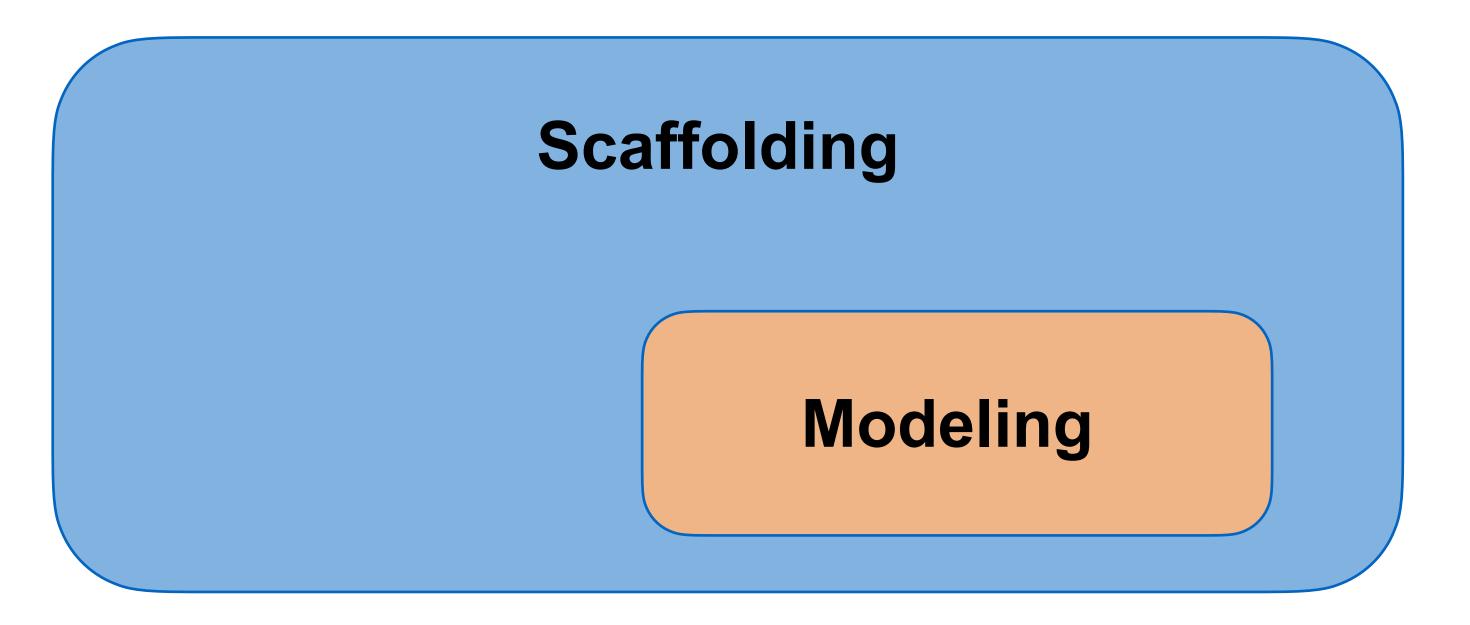
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Modeling is a type of scaffolding

Here is a famous quote. "I" refers to the learner.

"Tell me and I will forget.

Show me and I will remember.

Involve me and I will understand.

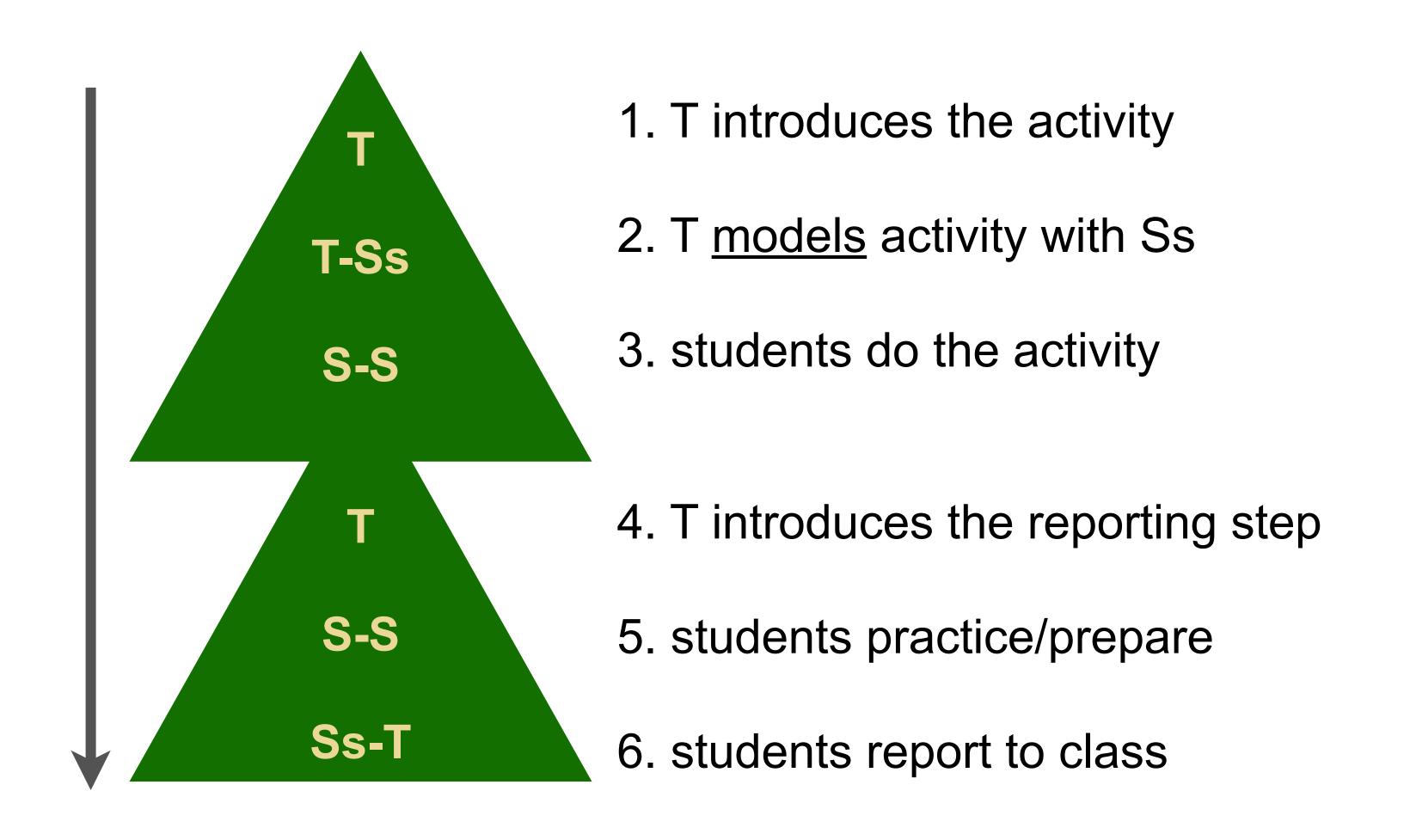
Step back and I will act."

What can we learn from this?

- Telling/Explaining is not enough
- Showing (modeling) is an important step
- Move towards Ss independence
- Plan objectives from the Ss perspective

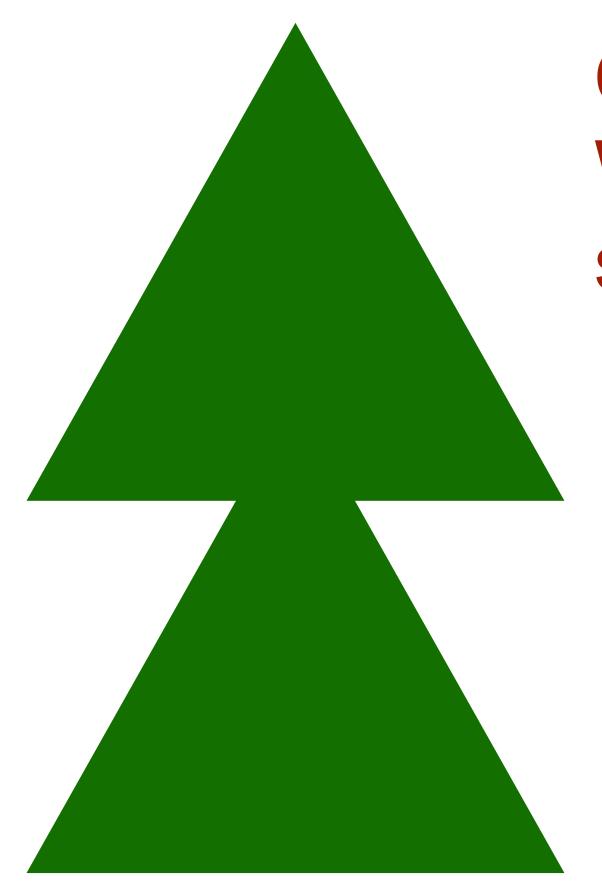
#### Task sequencing (modeling and scaffolding)

Here is a common sequence for an activity



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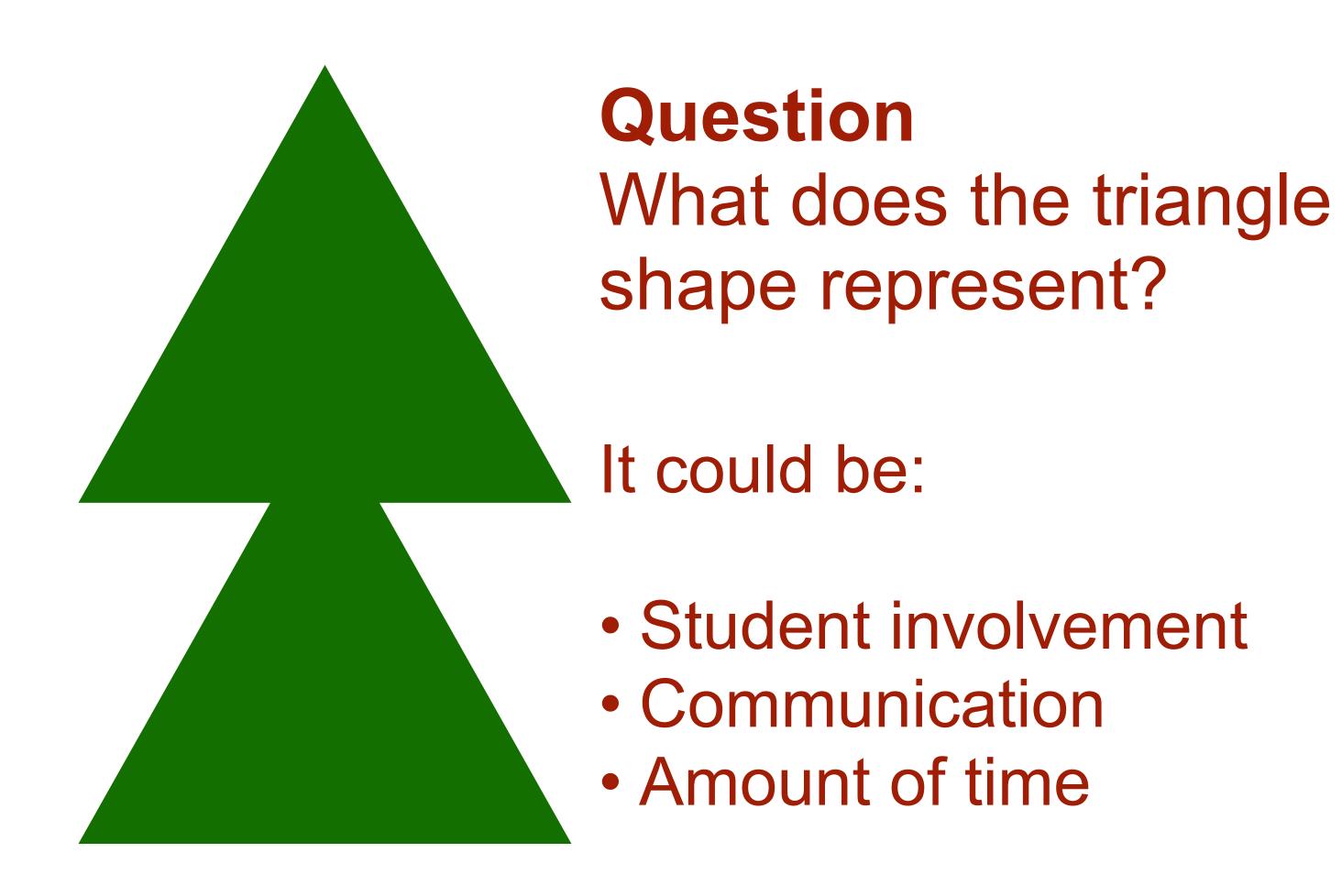
Here is a common sequence for an activity



# Question What does the triangle shape represent?

#### Task sequencing (modeling and scaffolding)

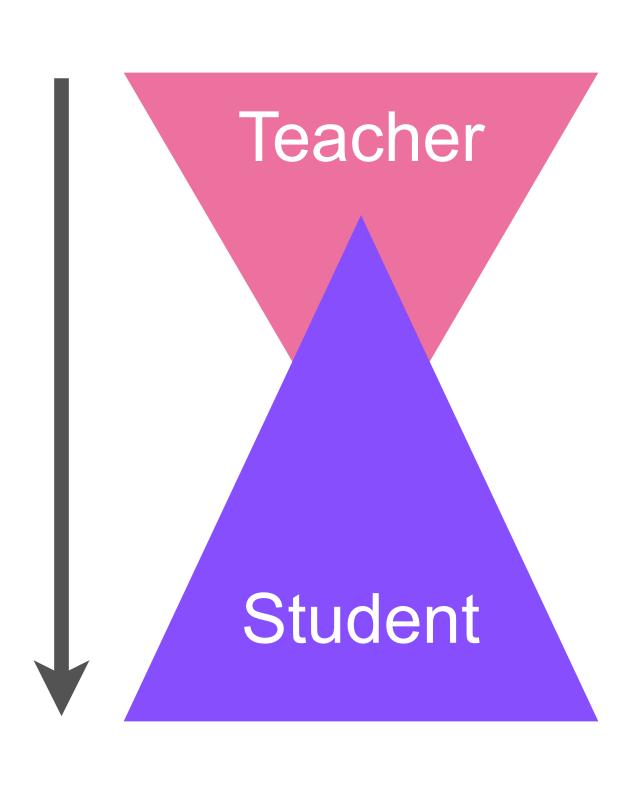
Here is a common sequence for an activity



#### Responsibility

The key to student-centered teaching is getting the students involved.

A good teacher does less work than the students at the end of an activity or lesson.



#### Final tips

Model language by giving examples (it's usually better to focus on meaning, not explicit teaching)

Model activities by showing how to do them.

Plan lessons and materials with scaffolding. The amount of scaffolding and what you scaffold depends on the age and level of the learner.