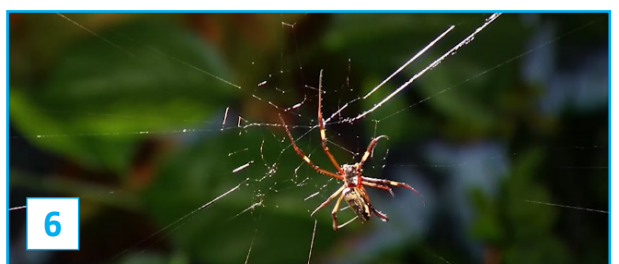
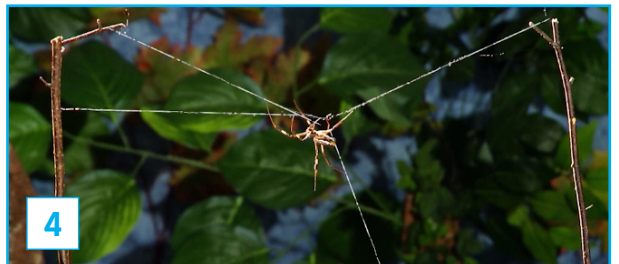


Worksheet Spider web (Spinnennetz)

How do spiders spin their webs? Match the text to the pictures.



Now the spider builds a spiral. It spins threads first from inside to outside, then again from outside to inside.

Then the spider goes to the other side and attaches the thread there too.

Then it climbs into the middle and guides the thread down.

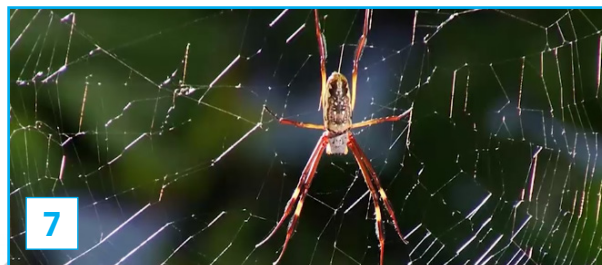
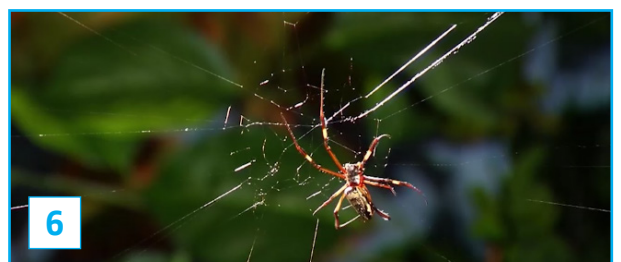
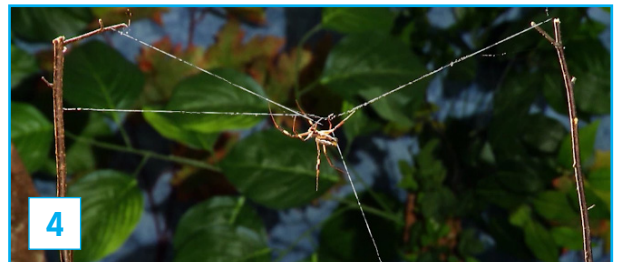
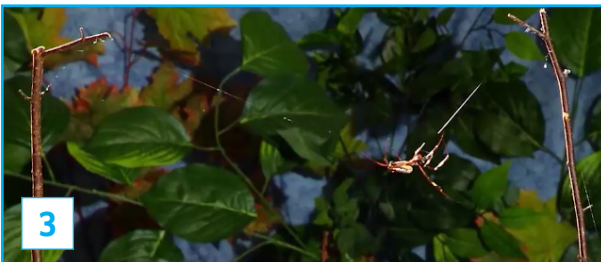
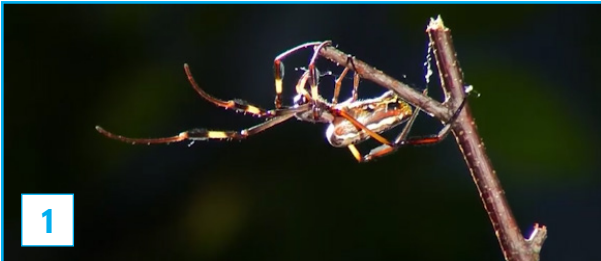
The spider first attaches the thread to the top of a branch.

Then the spider spins the spoke threads. They have this name because they look like the spokes on a bicycle.

The web is finished after about an hour.

Now the framework for the web is finished.

Answer key *Spider web (Spinnennetz)*



1. The spider first attaches the thread to the top of a branch.

2. Then the spider goes to the other side and attaches the thread there too.

3. Then it climbs into the middle and guides the thread down.

4. Now the framework for the web is finished.

5. Then the spider spins the spoke threads. They have this name because they look like the spokes on a bicycle.

6. Now the spider builds a spiral. It spins threads first from inside to outside, then again from outside to inside.

7. The web is finished after about an hour.

Fill-in-the-blank *Spider web* (Spinnennetz)

1. The spider first attaches a _____ to the top of a _____ .
2. Then it goes to the other side and _____ the thread there too.
3. Then it _____ into the _____ and guides the thread down.
4. Now the _____ for the web is finished.
5. Then the spider spins the spoke threads. They have this name because they look like the _____ on a bicycle.
6. Now the _____ builds a _____, and spins threads from inside to outside.
7. The _____ is finished after about an hour.

Answer key for the fill-in-the-blank *Spider web* (Spinnennetz)

1. The spider first attaches a thread to the top of a branch.
2. Then it goes to the other side and attaches the thread there too.
3. Then it climbs into the middle and guides the thread down.
4. Now the framework for the web is finished.
5. Then the spider spins the spoke threads. They have this name because they look like the spokes on a bicycle.
6. Now the spider builds a spiral, and spins threads from inside to outside.
7. The web is finished after about an hour.

Word cards *Spider* (Spinne)

abdomen



chest



eyes



claws



legs



spinneret



Word cards *Spider* (Spinne)

wings



arms



ears



hand



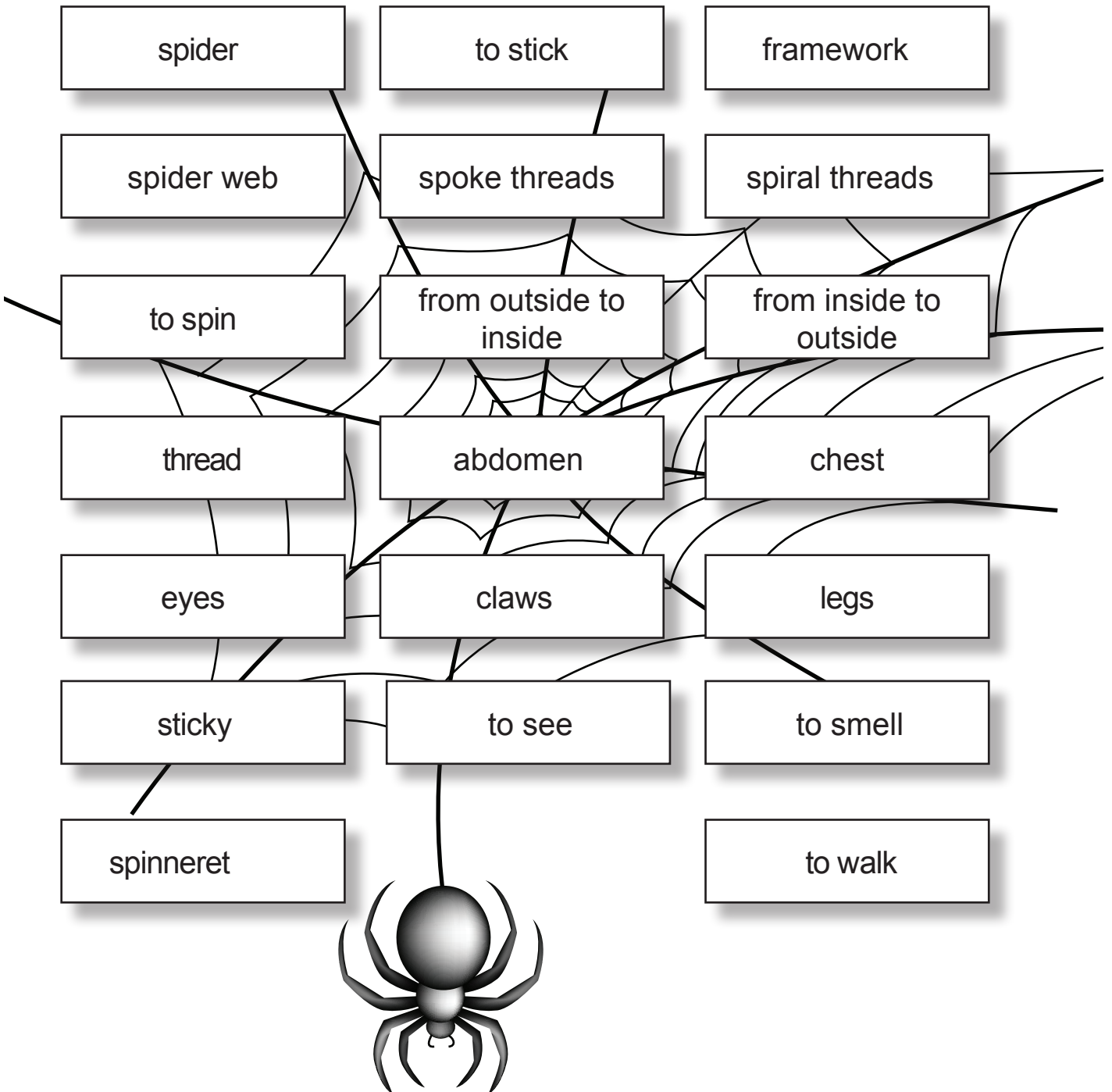
foot



tail



Word bank *Spider web* (Spinnennetz)



spider

to stick

framework

spider web

spoke threads

spiral threads

to spin

from outside to inside

from inside to outside

thread

abdomen

chest

eyes

claws

legs

sticky

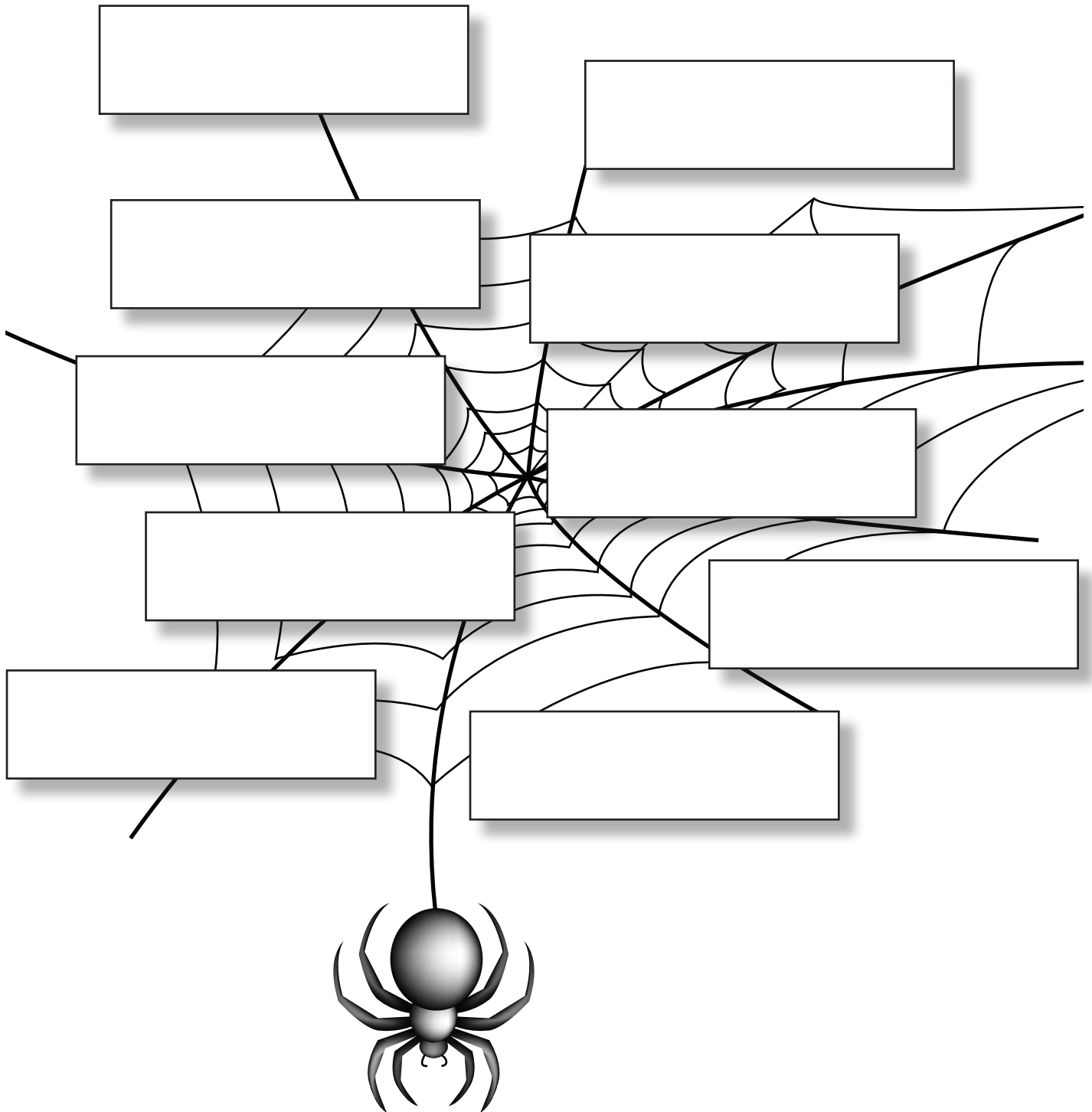
to see

to smell

spinneret

to walk

My word bank sheet *Spider web* (Spinnennetz)



Now I know (Ich kann schon) questionnaire for the *Spider Web* (Spinnennetz) lecture

Lecture <i>Spider web</i>	How I see myself:		How my teacher sees me:	
	I know this.	I still need to work on this.	You know this.	You still need to work on this.
I can understand a short (technical) film on the topic.				
I know new words and expressions on the topic.				
I can understand new technical terminology in context.				
I can understand and answer simple questions on the topic.				
I can reconstruct chronological processes.				
I can memorize short texts.				
I can complete a fill-in-the-blank.				
I can correctly spell words on the topic.				
I can understand and follow the teacher's instructions.				
I can work successfully with others.				