## Close Reading

Plus Writing Activities

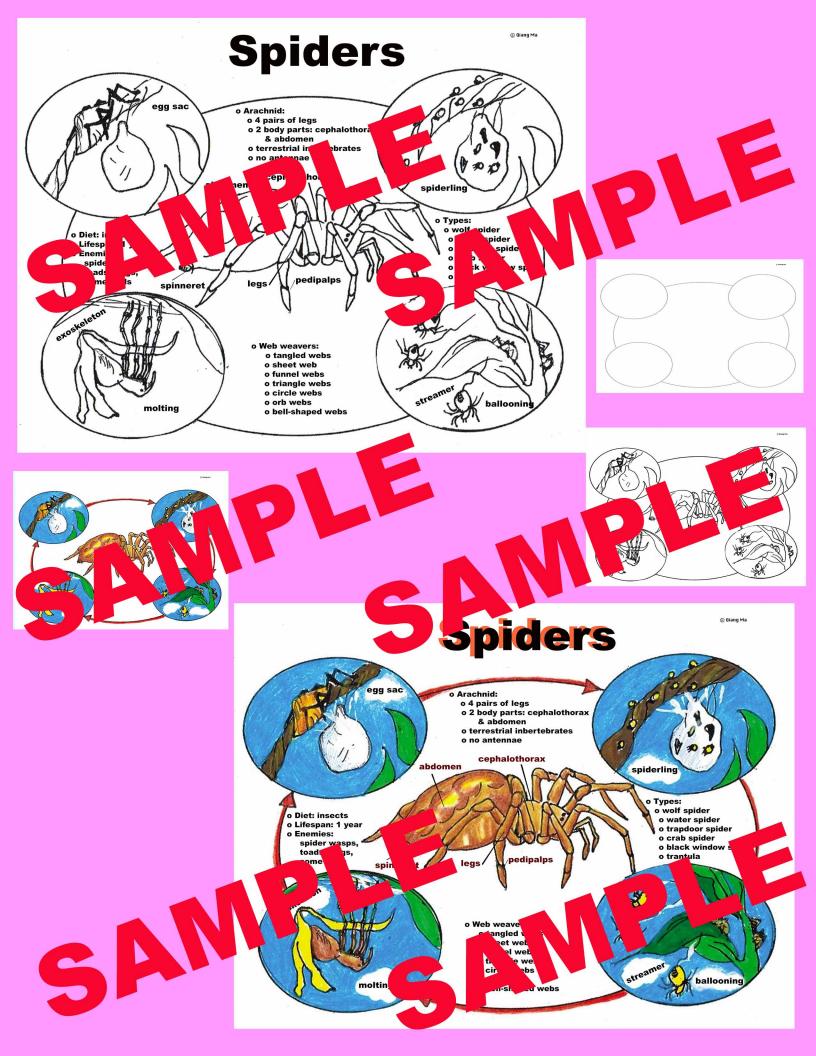
Spiders of Gail Gibbons

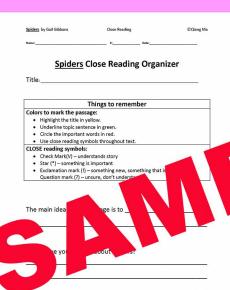


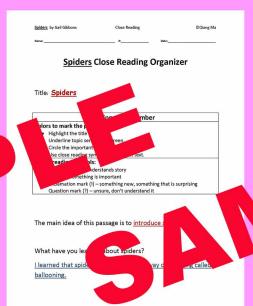
04

Tenny Animal Science through

Reading, Comprehension of the ary,
Posters and Rolle to the







|  | <u>Spiders</u> by Gail Gibbons | Close Reading                           | ©Qiang Ma       |
|--|--------------------------------|---|-----------------|
|  |                                | Spiders                                 |                 |
|  | Spiders belong to a g          | roup of animals called arachnids. The   | word arachnid   |
| comes from an old Greek legend. A spider's body has two parts, t |                                |   | the abdomen     |
|  | and the cephalothorax. Cep     | phalothorax means "head-chest".         |                 |
|  | Spiders come in man            | y shapes and sizes. Some are so tiny ti | hat they are pe |
|  | bigger than speck of dust. (   | Others can be as big as a dinner plate. | M               |
|  | are brown, gray or black. So   | ome have bright colors. The bigges      | all is the      |
|  |                                |   |                 |

ed States are not

It is very hairy. Tarantulas that li

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people. A male service of the state of the special state of the special

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|------------------|---|--|------------------------|
|                  |   | Spiders  |                        |
| TDQ <sup>‡</sup> | Spiders belong to a group of comes from an old Greek legend. and the ephalothoral Cephaloth | A spider's body has two parts, the   | word arachnid          |
| ٠                | higger than speck of dust. Others   |  | Most spiders           |
| TDQ #            | tarantula. When its legs are streto   | hed out, it can measure about t  | en inches wide.        |
|                  | It is very hairy. Tarantulas that live<br>people. A male spider is smaller th               | nan a female spider. When a  | e spide                |
| TOO #            | mate he must be careful. If the fe  | orine to attra   | at him.                |
| TOO              | A Spiders have their own life of encloses the g, silk egg thousands of week                 |  | s lay                  |
|                  | Spider bab salt salt babies. So erlings   |  | born. They run         |
|                  |   | the specifings spin out lor<br>mem to their new homes. This<br>grows, its hard outer skin, calle | is way of travel       |
|                  | keletor, becomes tight. The s<br>sheds it by climbing out. This is ca                       | kin cracks open along its back.  Iled molting Most spiders molt                                  | The spider five to ten |
|                  | times. Most spiders live for about  | one year. Some live much long  | er.                    |

|   | <u>Spiders</u> by Gail Gibbons                                     | Close Reading | © Qiang Ma |
|---|--|---------------|------------|
|   | Text Dep   | oendent C     | uestions   |
|   | How many parts<br>does a spider's body<br>have?<br>What is the big |               |            |
| 1 | spider?  How does a n spider find a m                              |               |            |
|   | escribe ler's  |               |            |
|   |  |               |            |
|   |  |               |            |
|   |  |               |            |
|   |  |               |            |

| How many parts<br>does a spider's body<br>have? | A spider's body has two parts, the abdomen and the head-chest.  |
|---|---|
| What is the biggest spider?                     | The biggest spider is tarantula.  |
| How does a male<br>spider find a mate?          | A male spider finds a large of doing a dance or bringing an il attlements.  |
| Descri  | Proper lays and sessible of the ses and sessible of the s |

Close Reading

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| Vocabulary |  |
|------------|--|
| arachnid   |  |
| enclose    |  |
| spin       |  |
| streamer   |  |
| spiderling |  |
| aloor g    |  |

Close Reading

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Vocabulary It is a subgroup of animals which arachnid include spiders, scorpions, mites, and ticks. It has four pairs of segmented leas and a body with ephalothorax and two po the off on all Sur sides Turn n or whirl ong, narrow strip of material. spidering A baby or young spider. ballooning Kiting. A means by which spiderlings can move th air by spinning out stre

Close Reading

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Getting Started: Spider Close Reading

It is suggested to get the following items ready.

The Book Spiders by Gall Gibbons

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Voods Proter

Voods Proter

Faster can be not be spided by Gall Gibbons

V I I Spider Gibbons

I Teach Cannel for Change on Day 1

I Teach Dependent Clustoon Set

V V V

I Spider Black Line Deaving

I Spider Close Change in Change

I Spider Close Change

I Spider

Log nished starple works included.

Photograph age package (1 Basic Drawing page, 1 Info Organizer, 1 Readir
Dependent Questions Set, and 1 Vocab Sheet) for students. Make an extra

 The lesson is designed as cross curriculum among ELA, Science/Animal/Arachnid/Spider, and Fine Arts using close reading and GLAD strategies.

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## **Credits**

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

