Oh, what a tangled web...

Spiders produce silk from their spinneret glands located at the tip of their abdomen.

Each gland produces a thread for a special purpose -

- a trailed safety line,
- sticky silk for trapping prey
- fine silk for wrapping it

Spiders use different gland types to produce different silks.

Some spiders are capable of producing up to 8 different silks during their lifetime.



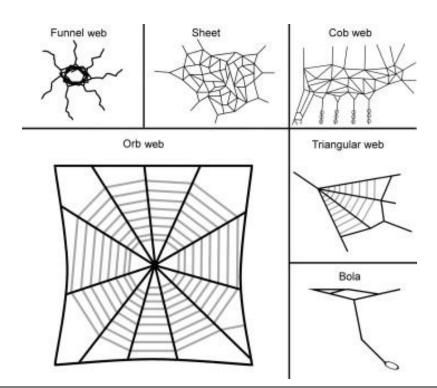


Image credit: https://www.sciencedirect.com/topics/agricultural-and-biological-sciences/araneae



Look at the following webs and decide which kind of web they each are.







