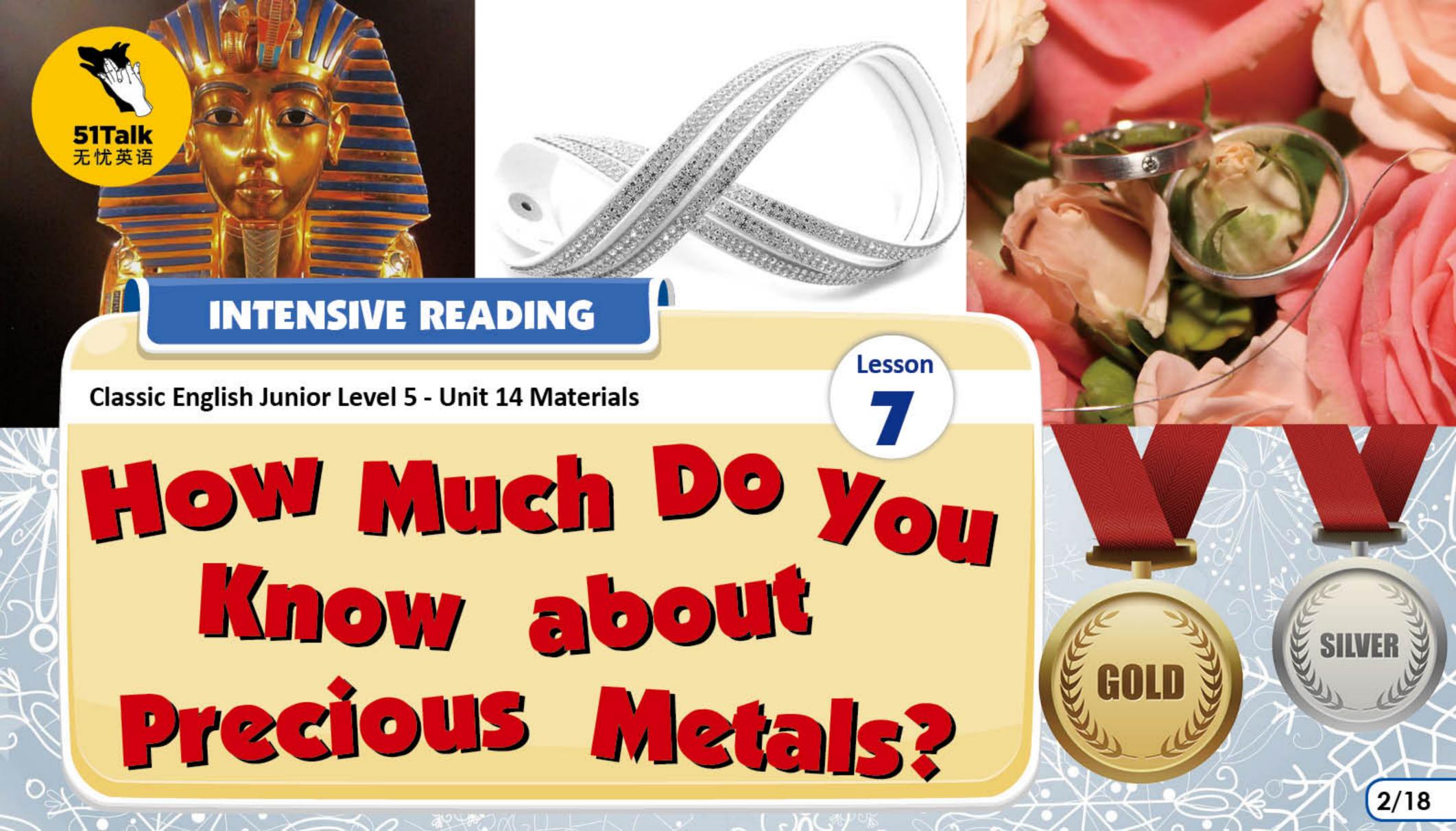


# Are Vou Receipt

Listen to me. Eyes on me.



# Lesson Structure

**Learning Objective** Warm-up **Comprehension Skill** Intensive Reading **Writing Project** Wrap-up





Review a magazine article called

How Much Do You Know about Precious Metals?

Learn the comprehension skill

Compare and contrast







#### Comprehension Skill

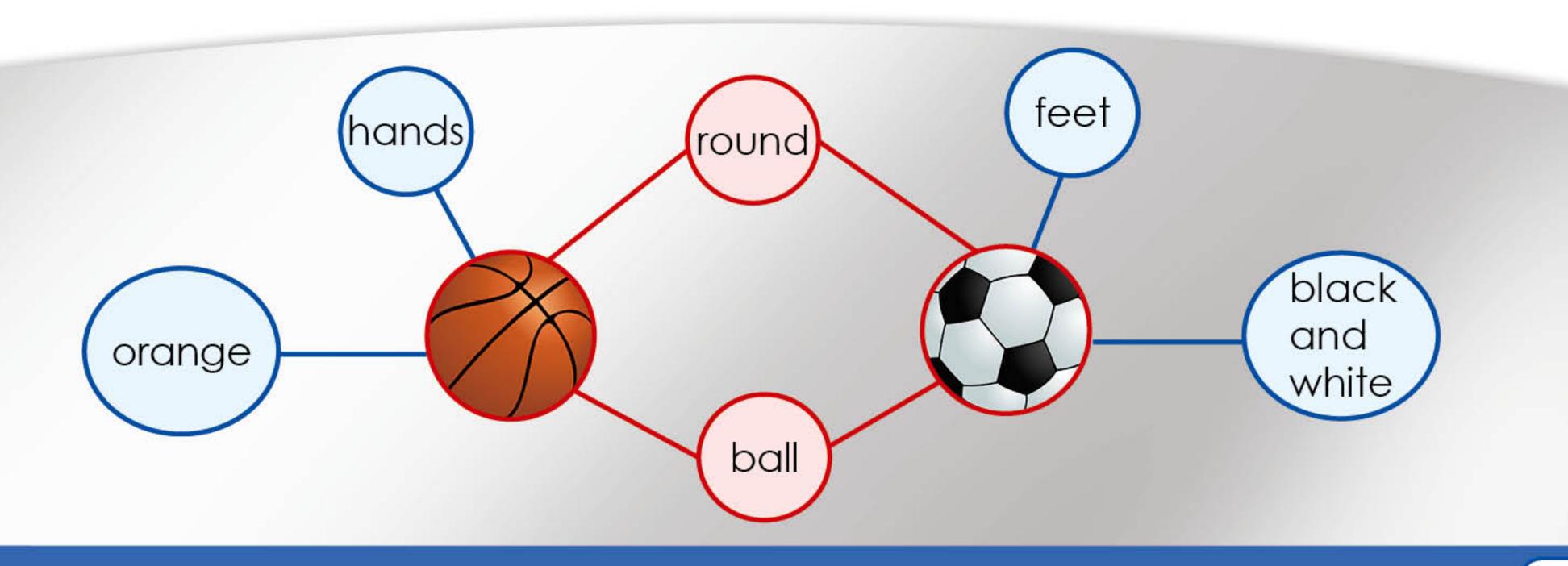




We use a double bubble map to compare and contrast.

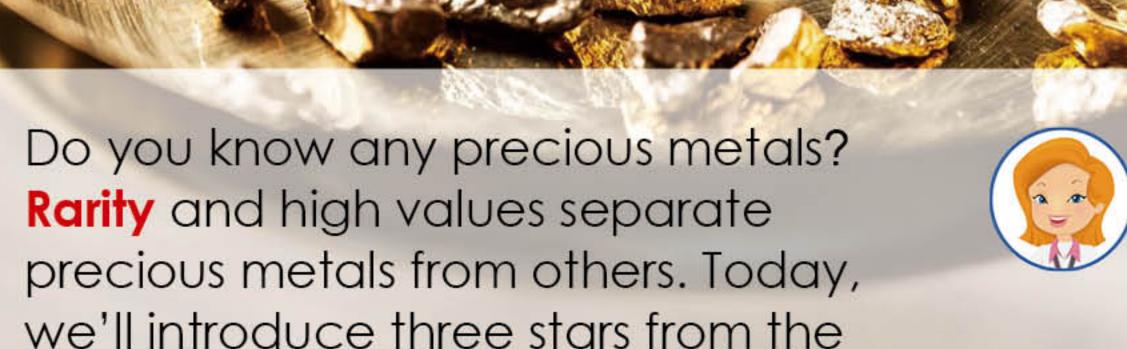
We compare to show how things are alike.

We contrast to show how things are different.





Read the passage and answer the questic



precious metal family: silver, gold,

and platinum.



Do you know any precious metals? Give me three examples.





# 03:00

#### Read the passage and do the activity.



As a precious metal, silver is widely used in jewelry. However, pure silver is extremely soft, so people have to use alloy to improve its hardness. In 1851, Tiffany launched the first sterling silver jewelry, which was made of 92.5% silver and 7.5% copper.



#### be made of

We use "**[be] made of**" to say something that contains a particular substance or material.

#### Note:

- 1 The desk **is made of** wood. (direct, we can still see the wood.)
- 2 Paper is made from wood. (indirect, we can't see the wood anymore.)

Choose the	correct answer.
Wine is	grapes.

A. made of

B. made from



#### 02:00

#### Read the passage and answer the questions.

Silver is also used to make medals as awards. In the first modern Olympic Games, the prize for the champion was a silver medal.

Have you noticed how silver can easily turn black? Don't worry, wipe it gently with toothpaste, then it will be white and shiny again.





What can silver be used for?





What color can silver turn in the air?



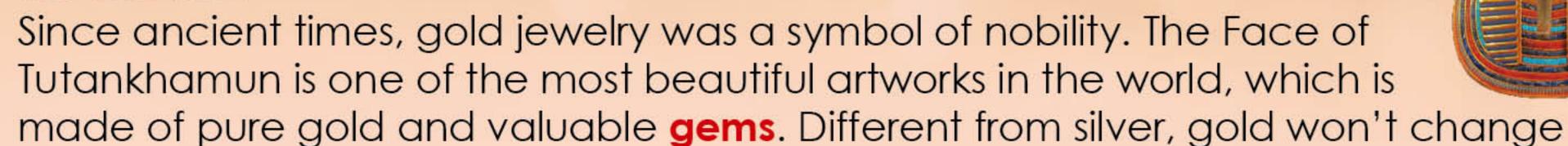






#### 03:00

#### Read the passage and complete the double bubble map.



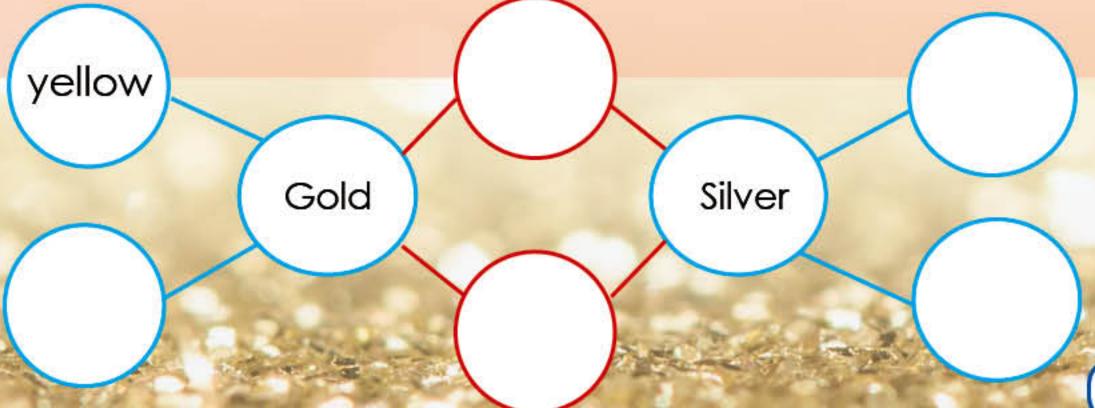
color when exposed to air. The mask remains the same as it was 3300 years ago.

Like silver, gold can also be given as awards. In fact, the gold medals and silver medals in the Olympic Games are both made of silver, while the gold medal has a

layer of gilding on the surface.

#### 🍟 Tips:

- 1 turn black 2 white
- 3 won't change color
- 4 jewelry 5 medals



03:00



Read the passage and do the activity.

# Platitum

Platinum is the rarest metal among the three. At present, it is mainly used in jewelry. Platinum is often made into precious jewelry together with diamonds, both of which have high durability. Thus the platinum diamond ring is considered a symbol of never ending love and is favored by couples.

Platinum shares the same color with silver.

Do you know **how to** tell the difference between the two? The answer is, platinum is heavier than silver in the same size.

#### Grammar

"Do you know how to ...?"

After some verbs we can use a question word (what/whether/how etc.) + to ...

ask, decide, know, remember, forget, wonder, learn

Make a sentence using the structure above.



#### 02:00

#### Read the passage and complete the double bubble map.





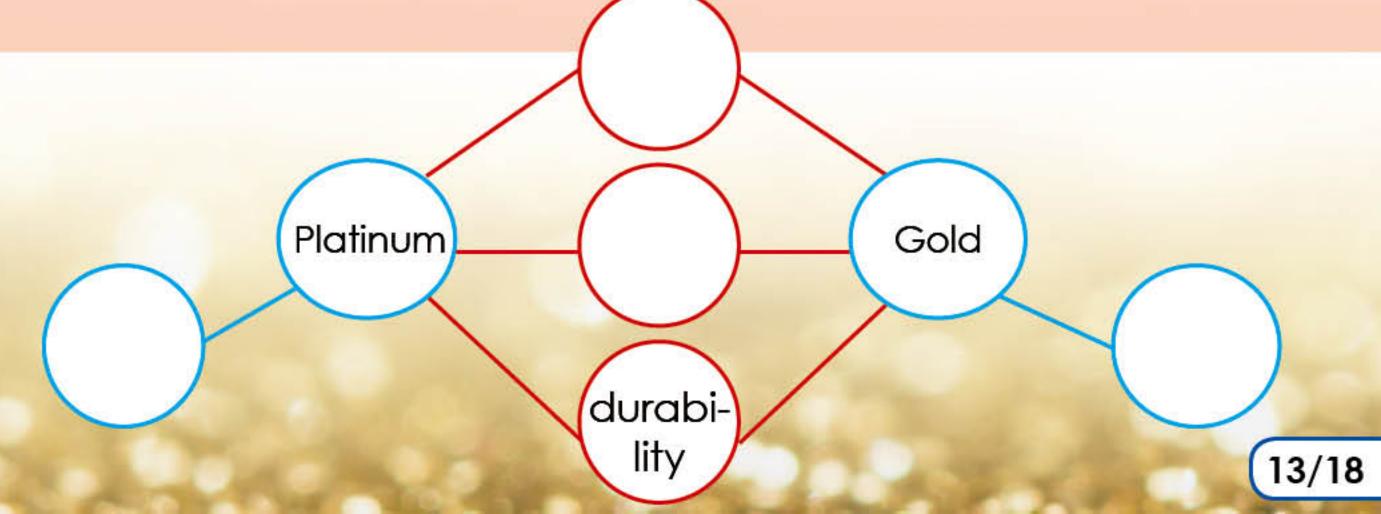




You can easily find products made of precious metals in daily life. But here is one thing you may not know. Silver, gold, and platinum are all soft metals, so most of the products are alloy.



- 1 soft
- 2 jewelry
- 3 yellow
- 4 white







# Writing Project—Preparation 103:00

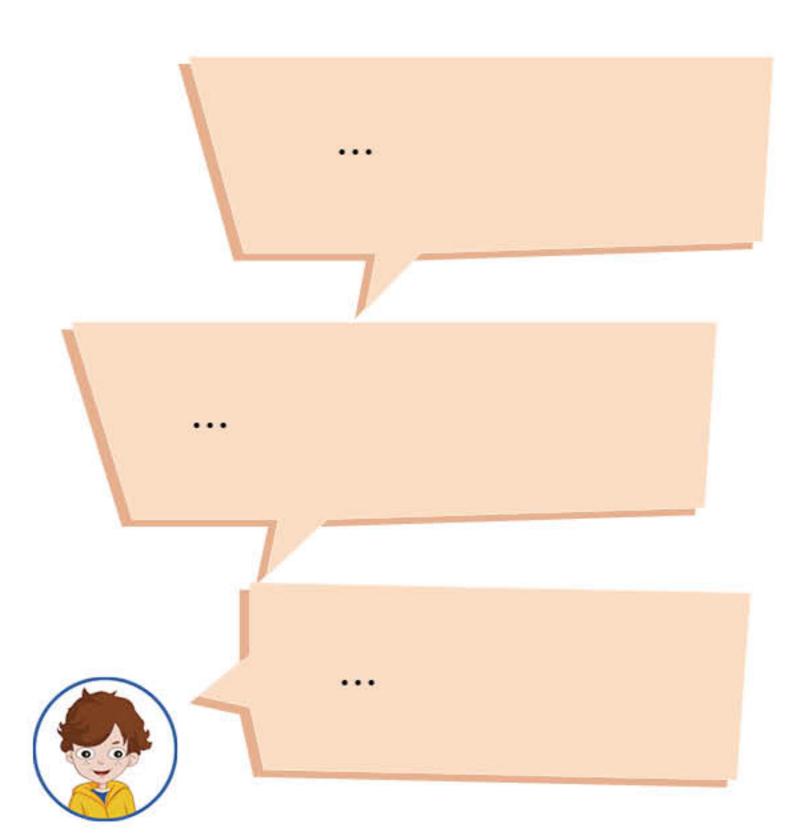
#### Retell what you have learned by answering the questions.





Which of them is heavier in the same size?

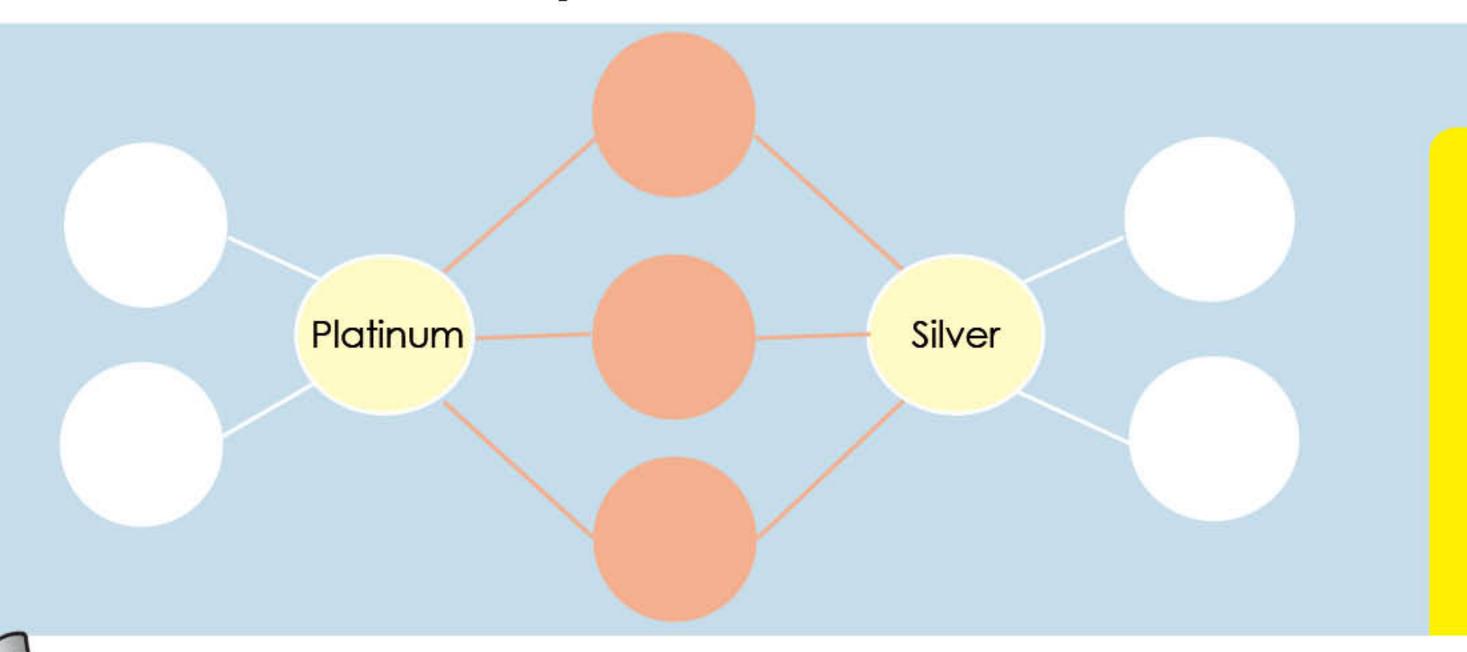






# Writing Project 103:00

Write down what you know about platinum and silver in the double bubble map.



# Tips:

- high durability
- jewelry
- heavier
- lighter
- white
- turn black
- soft

Write a passage on these two metals.



# Wrap-up 101:00



Today we read a magazine article about precious metals.

#### Intensive Reading

How Much Do You Know about Precious Metals?

#### Comprehension Skill

Compare and contrast

