Adding the Suffix -cious



In this picture, we can see a lot of *space* in the attic.

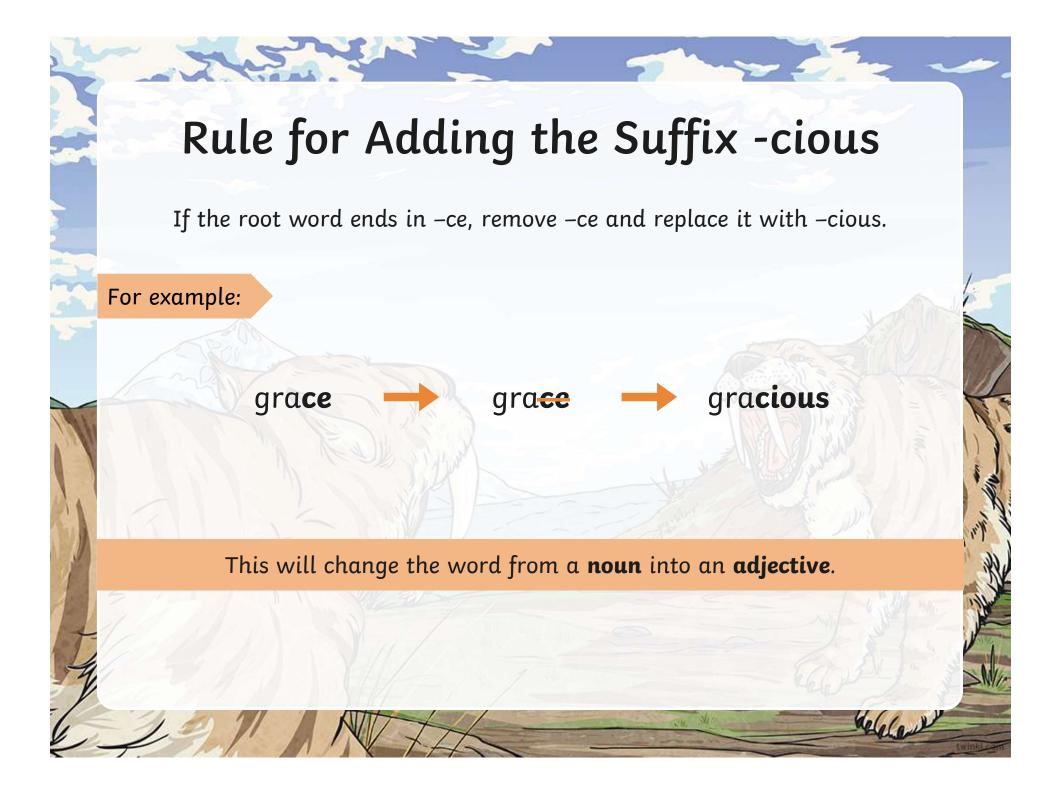
We could describe the attic as very *spacious*.

By adding the suffix *-cious* to the root word, we have turned a **noun** into an **adjective**.

space (noun)

spa<u>cious</u>

(adjective)



Your Turn: Adding the Suffix -cious



The character we see in this picture has a lot of malice.

How could we add the suffix -cious to turn the noun malice into an adjective to describe this person?

As our root word ends in -ce, we need to remove these letters and add the suffix -cious. This will change the **noun** into an **adjective**.

malice (noun)



malicious (adjective)



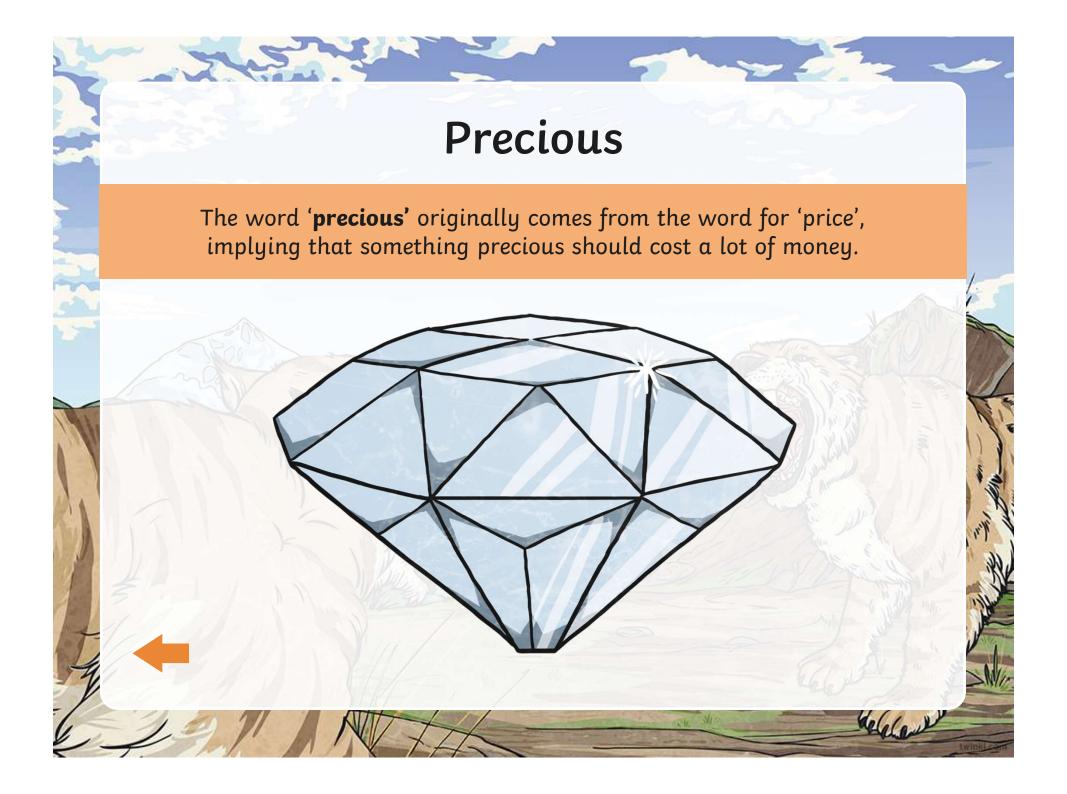
Sometimes, adjectives end in the suffix -cious which do not follow the rule. Click on each image to find out more.



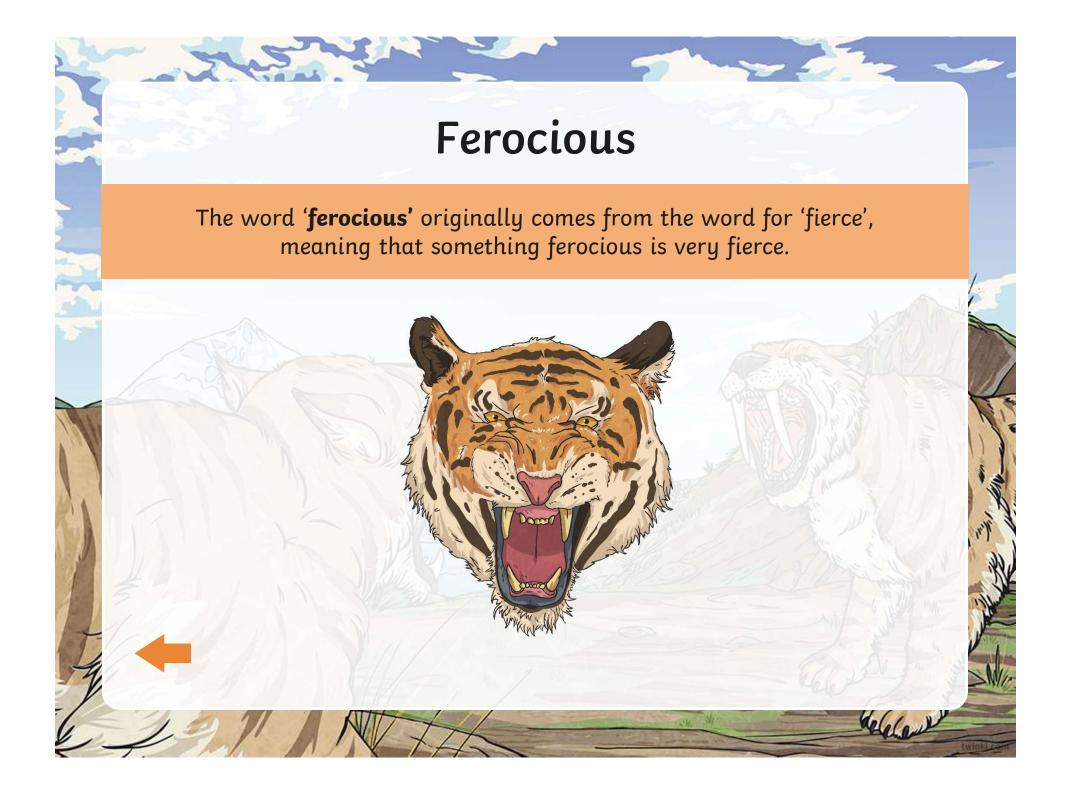




These words are **adjectives**. They end in -cious but this has not been added using the rule.







Adding the Suffix -tious



The suffix -tious acts in a similar way to -cious.

In this picture, we can see food that is full of nutrition.

We could describe the food as nutritious.

By adding the suffix **-tious**, we have turned the noun nutrition into an adjective.

nutrition (noun)



nutritious (adjective)



If the root word ends in **-tion**, remove **-tion** and replace it with **-tious**.

For example:

ambition - ambition - ambitious

This will change the word from a **noun** into an **adjective**.

Your Turn: Adding the Suffix -tious



The person we see in picture has got an infection.

How could we add the suffix -tious to turn the noun infection into an adjective to describe this person?

As our root word ends in **-tion**, we need to remove these letters and add the suffix -tious. This will change the **noun** into an **adjective**.

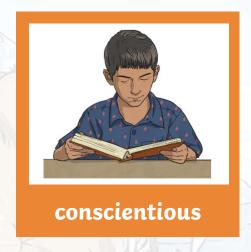
infection (noun)



infectious (adjective)



Sometimes, adjectives end in the suffix -tious which do not follow the rule. Click on each image to find out more.





These words are **adjectives**. They end in —tious but this has not been added using the rule.

