

Learn

Why does one kid have green eyes while another kid's eyes are brown? It's all in the genes!

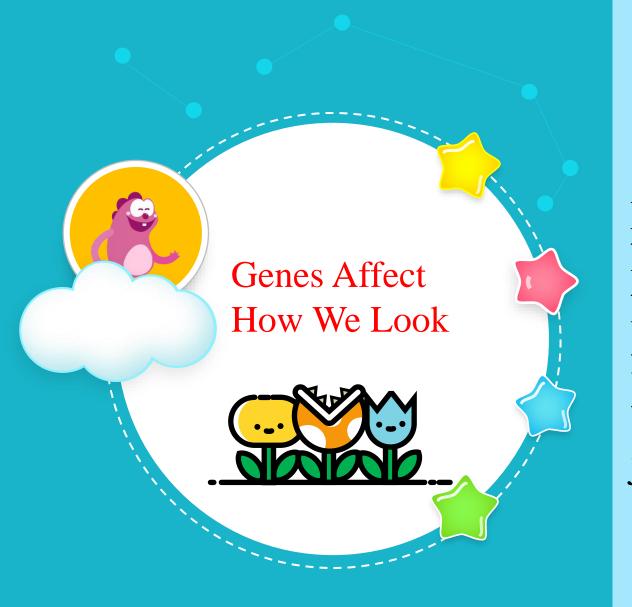
Tips: 1. Have students read the paragraph. 2. Correct the mistakes. (3 min)



Learn

Genes play an important role in determining physical traits — how we look —and lots of other stuff about us. They carry information that makes you who you are and what you look like: curly or straight hair, long or short legs, even how you might smile or laugh.

Tips: 1. Have students read the paragraph. 2. Correct the mistakes. (3 min)



Learn

For example, if both of your parents have green eyes, you might have green eyes. Or if your mom has freckles, you might have freckles too because you inherited the trait for freckles. Genes aren't just found in humans — all animals and plants have genes, too.

Tips: 1. Have students read the paragraph. 2. Correct the mistakes. (3 min)



What will affect our looks?

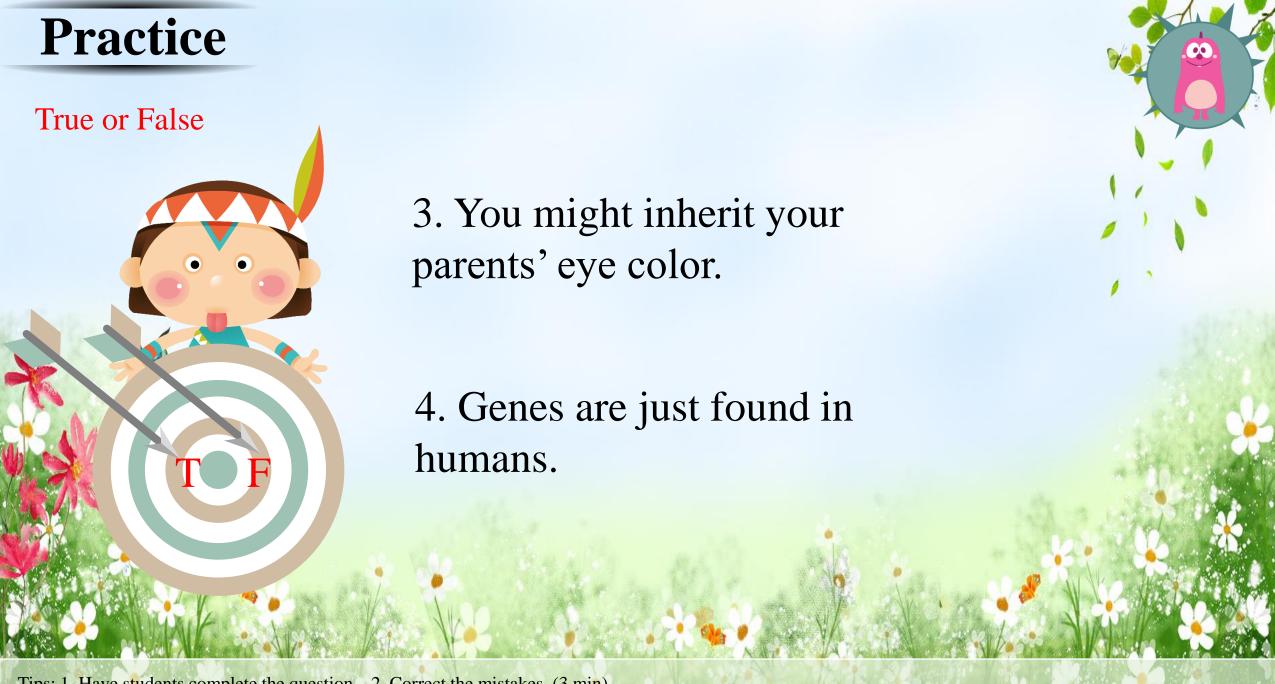




Can genes just be found in humans?



Tips: 1. Have students complete the question. 2. Correct the mistakes. (3 min)



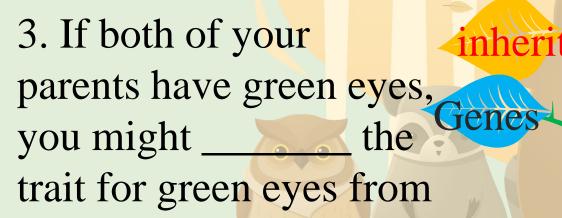
Tips: 1. Have students complete the question. 2. Correct the mistakes. (3 min)

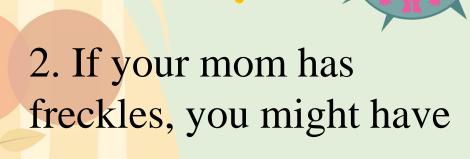
Practice

them.

Click on the leaf.

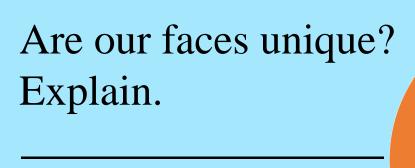
1. ____ carry information that makes you who you are and what you look like.





4. Genes play an important role in determining physical _

Practice





Are there two people with exactly the same look? Explain.

03

What's your opinion on genes? Explain.

Practice Talk. If you could change children's DNA in the future, would you?

Tips: 1. Have students answer the question and share their thoughts. 2. Correct the mistakes. (2 min)



Conclusion

1. We have learned the words:

genes, inherit, trait, freckle

2. We have learned the sentences:

Genes play an important role in determining physical traits — how we look —and lots of other stuff about us.

Or if your mom has freckles, you might have freckles too because you inherited the trait for freckles.



