

Two pictures one description

Year 3 student investigation

Can two different pictures have the same short description?

My prediction

I think this will happen because

Two fair tests

What I changed	What I kept	What happened

My new case

Create two different pictures that share a count; then design a better description.

Explain and question

My evidence supports this claim. A case that could change my mind is

Use fictional data. Download your project before changing devices. On shared devices, turn remembering off and clear your work when finished.