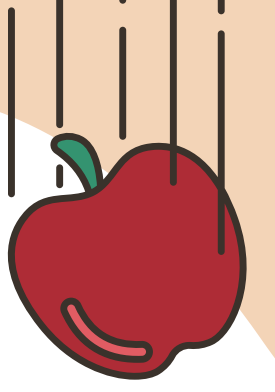


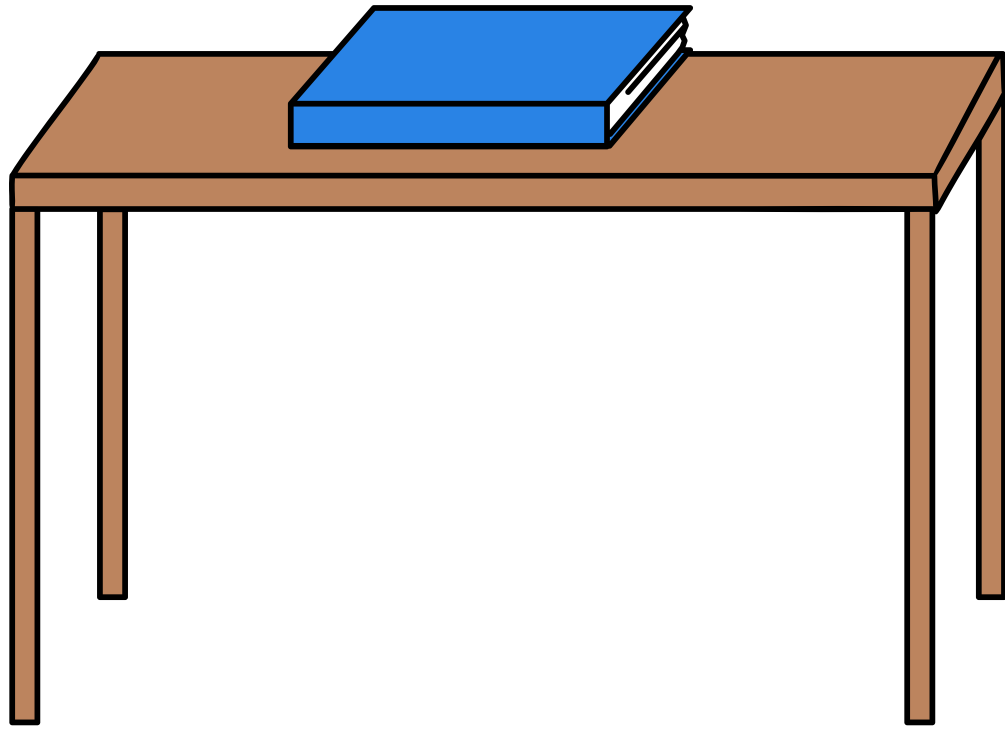


# GRAVITY WORKSHEETS

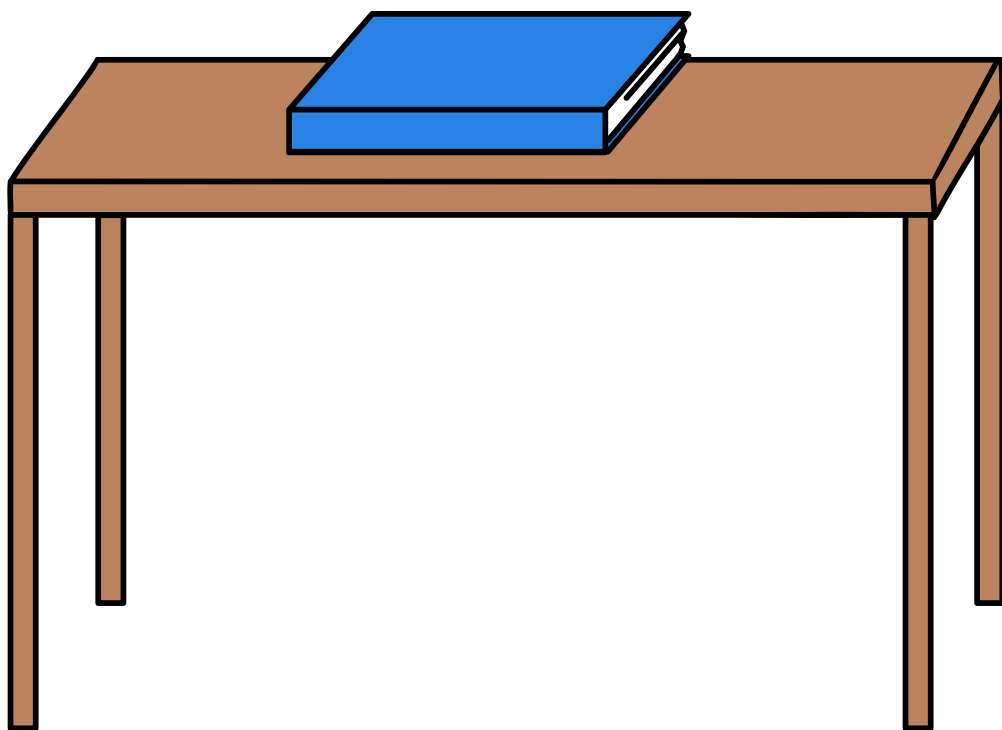


Name :

Date :



Draw an arrow to show which way gravity is pulling on the book.



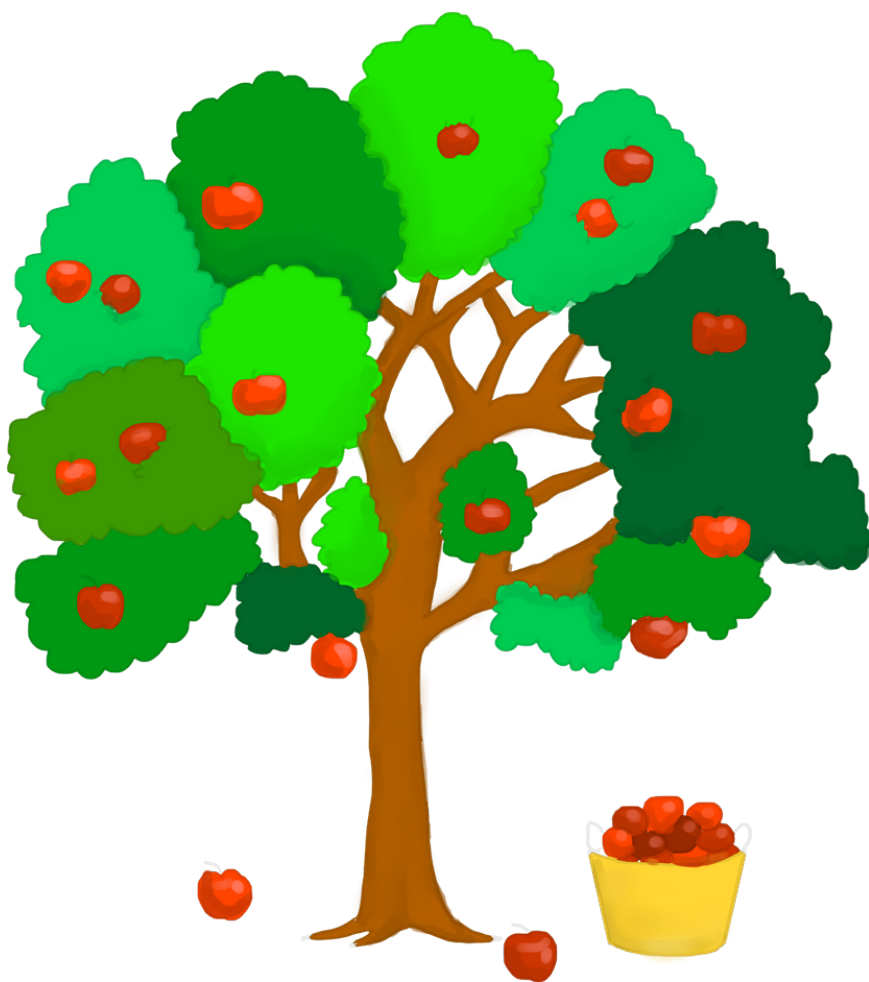
Draw an arrow to show which way the table is pushing on the book. Does it move? Why do you think this happens?

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Why did the apple fall down to the ground and not up or sideways?

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What is gravity?

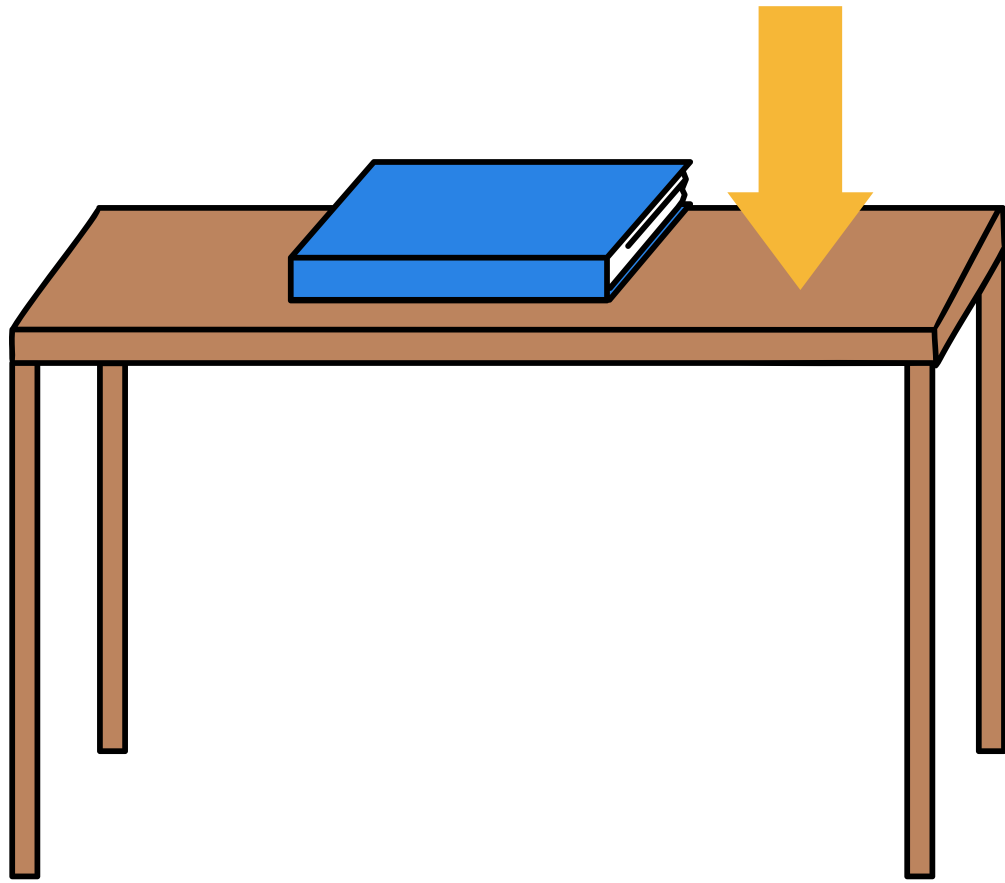
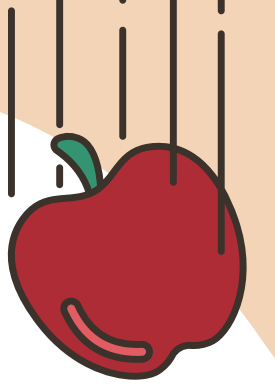
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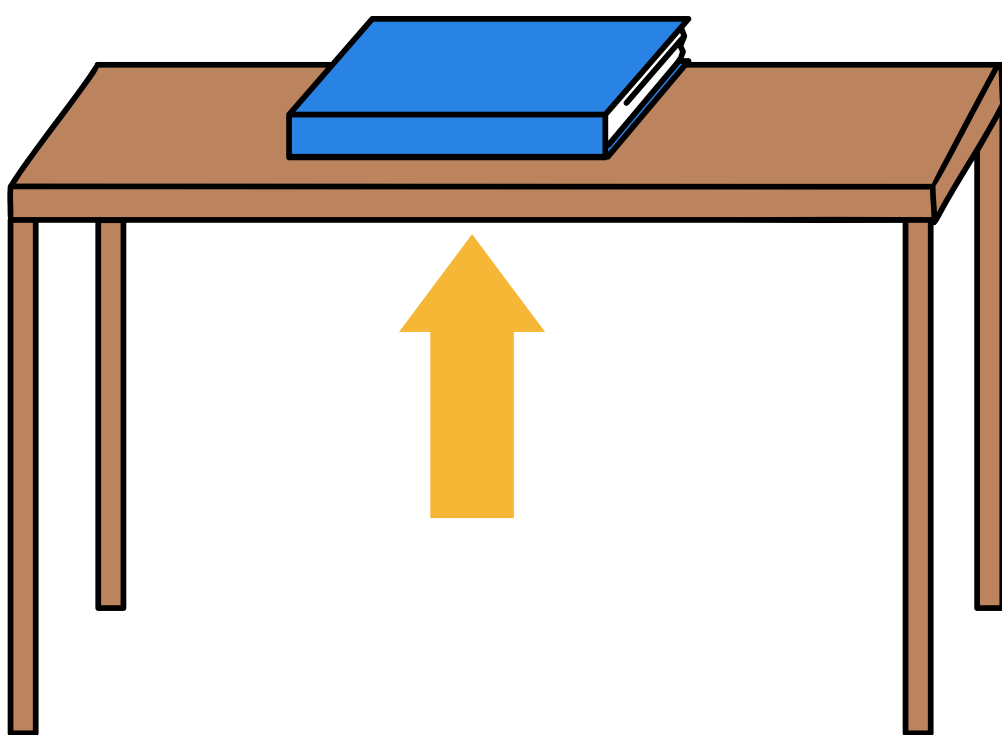


Answer Key

# GRAVITY WORKSHEETS

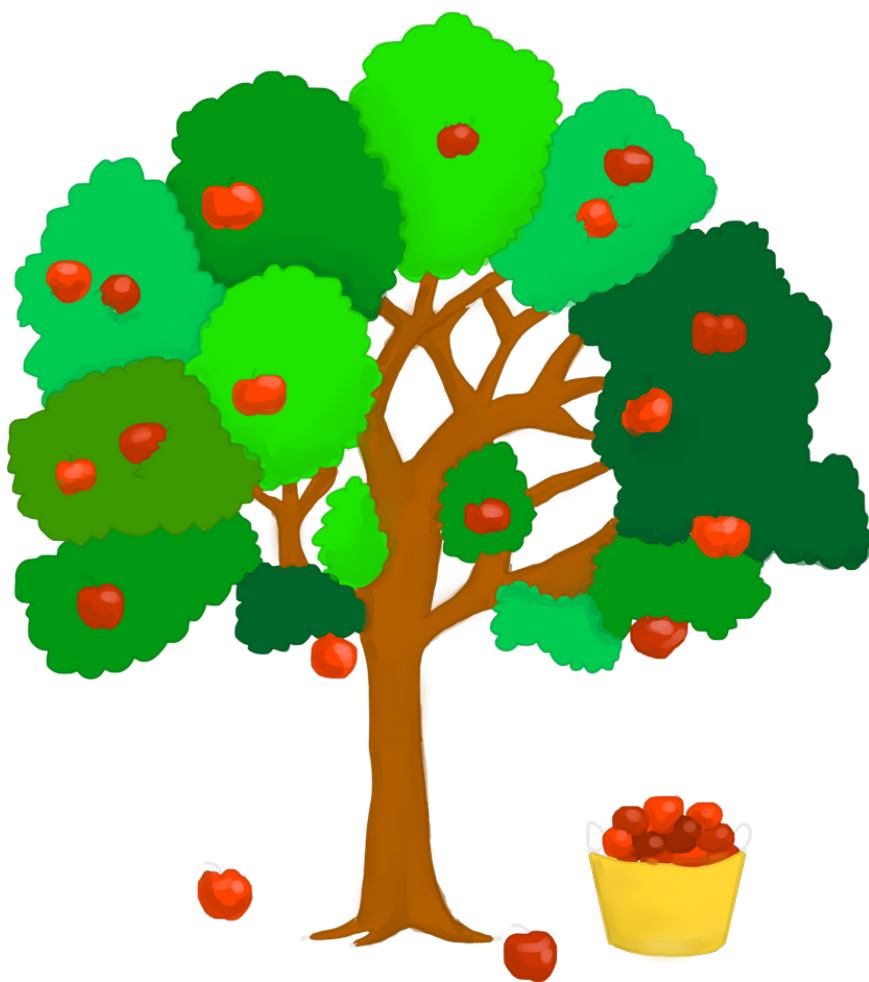


Draw an arrow to show which way gravity is pulling on the book.



Draw an arrow to show which way the table is pushing on the book. Does it move? Why do you think this happens?

The book is not moving because the force of gravity pushing down is equal to the force of the table pushing up.



Why did the apple fall down to the ground and not up or sideways?

The apple falls because gravity pushes it down and there is no force holding it up.

What is gravity?

Gravity is the force which causes things to drop to the ground.