



# TeachEngineering

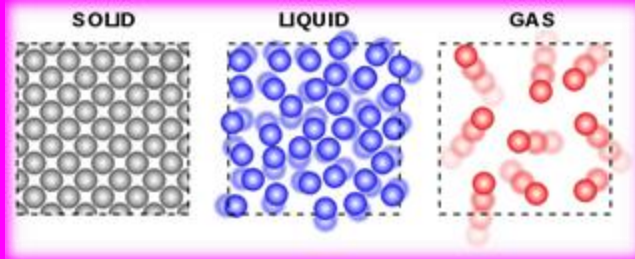
**Exploring States of Matter - Sorting Simulations**



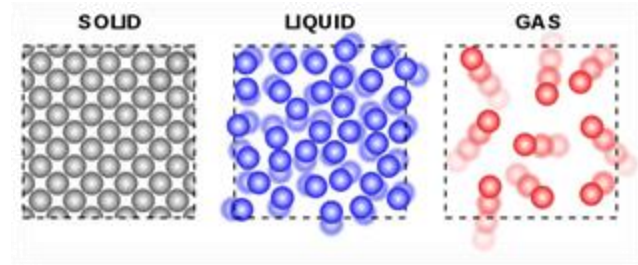
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# Sorting Simulations!

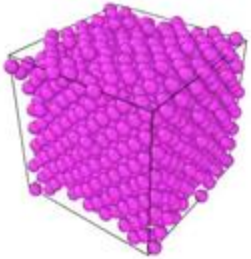


Identify which state of matter this is by the movement of the particles.

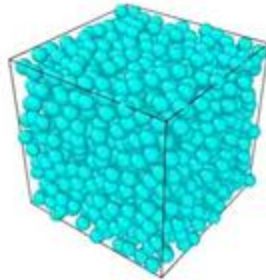


Here are some examples:

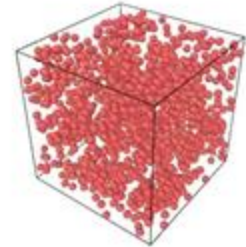
Solid



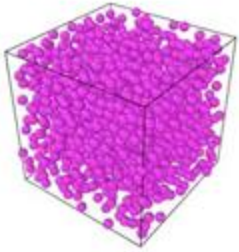
Liquid



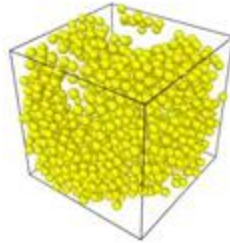
Gas



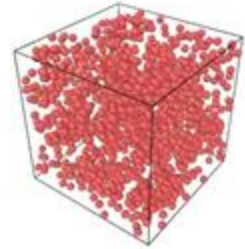
Move the computer simulations to the proper state of matter.



Solid

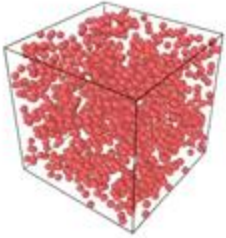


Liquid

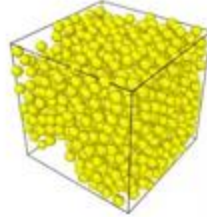


Gas

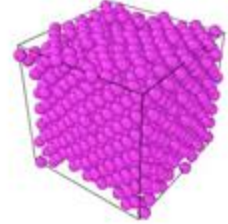
Move the computer simulations to the proper state of matter.



Solid



Liquid

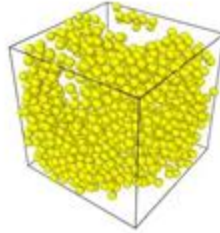


Gas

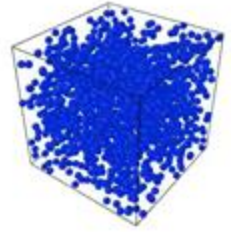
Move the computer simulations to the proper state of matter.



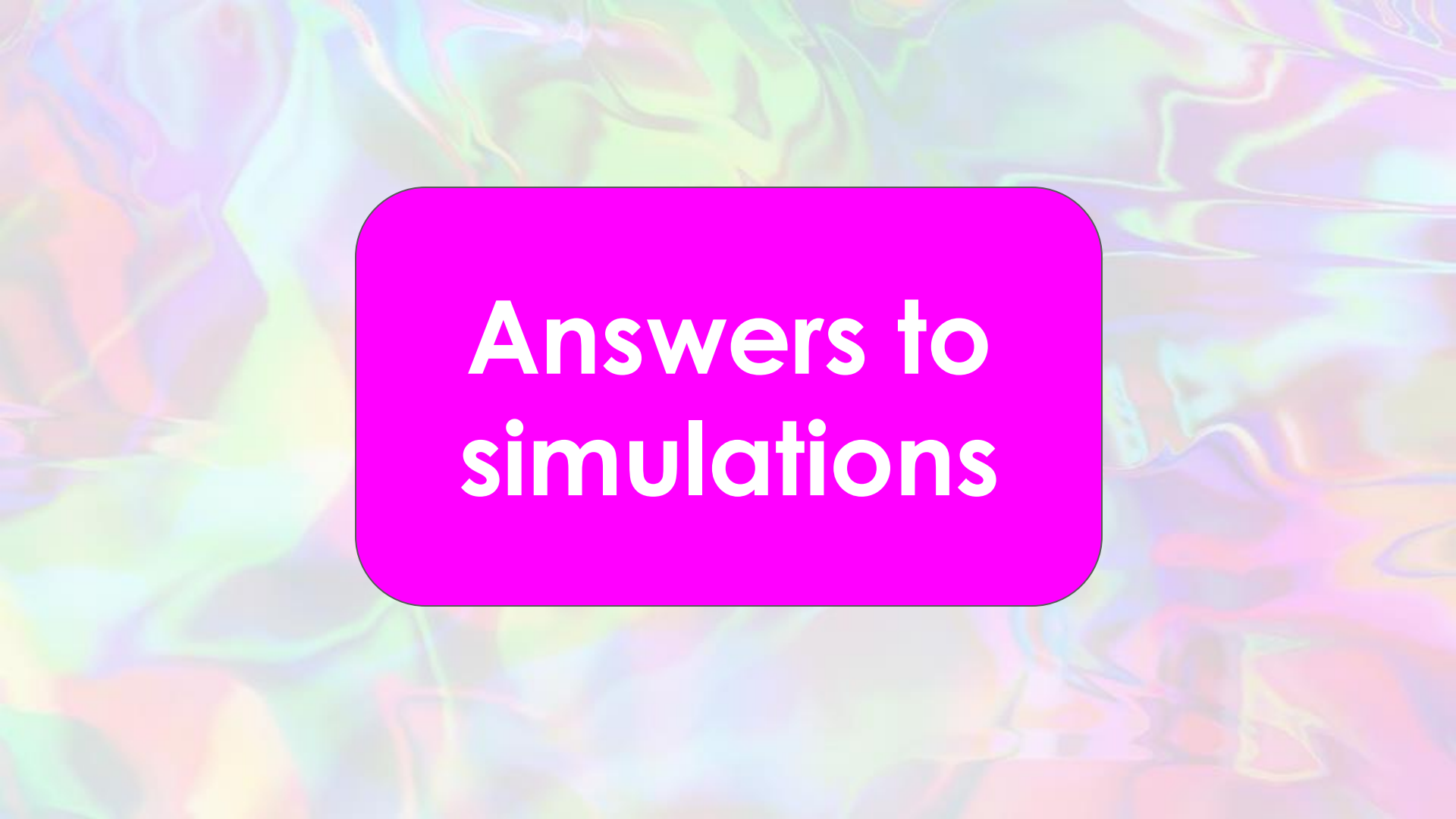
Solid



Liquid



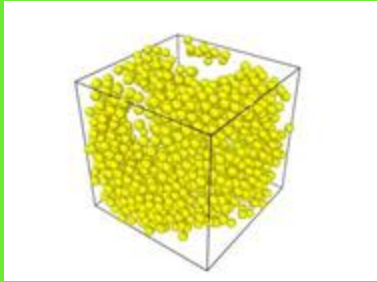
Gas



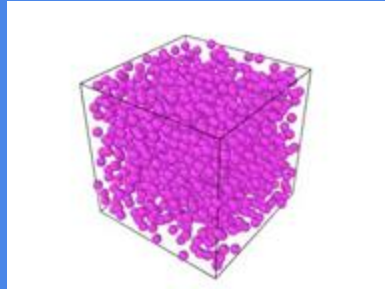
# Answers to simulations

## Computer simulations matching state of matter.

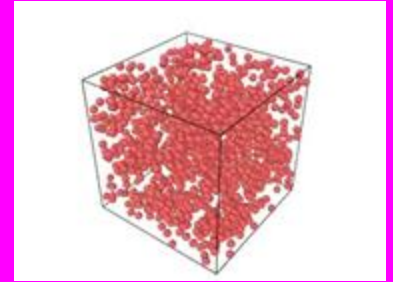
Solid



Liquid



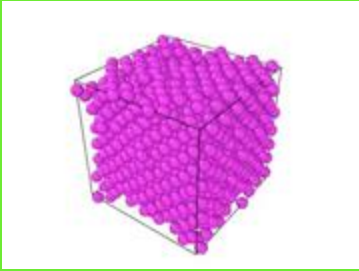
Gas



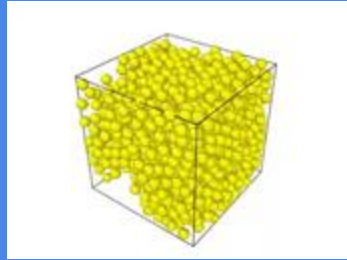


Computer simulations matching state of matter.

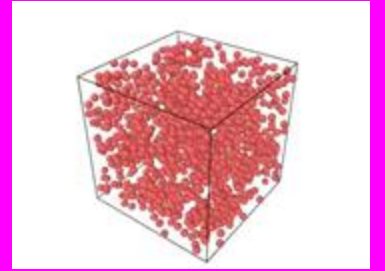
Solid



Liquid

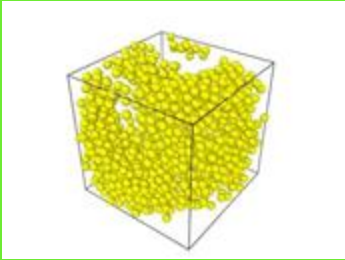


Gas

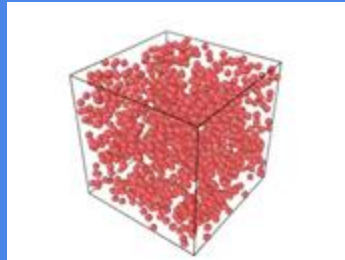


## Computer simulations matching state of matter.

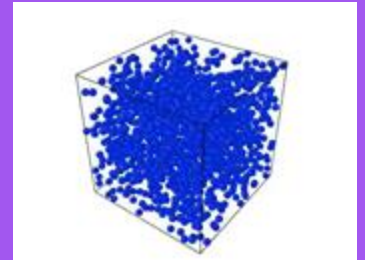
Solid



Liquid



Gas





# All the Simulations

