

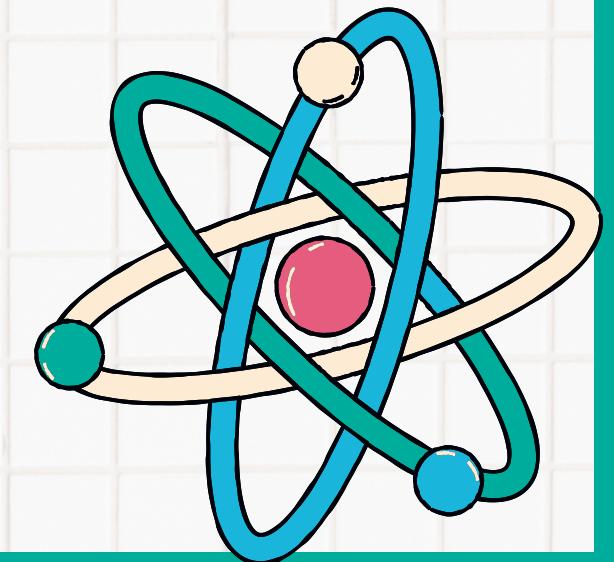
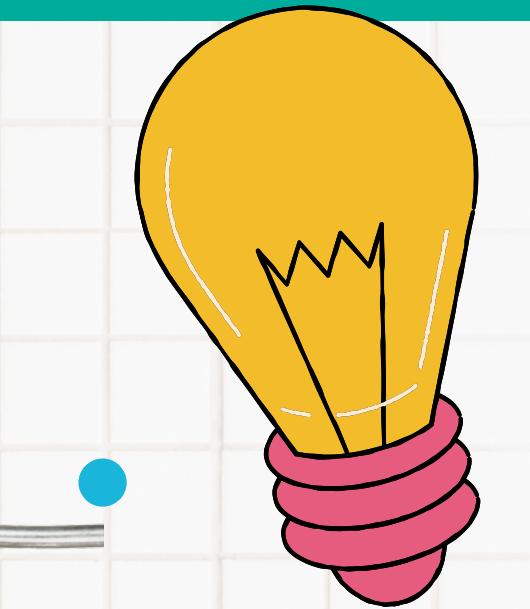
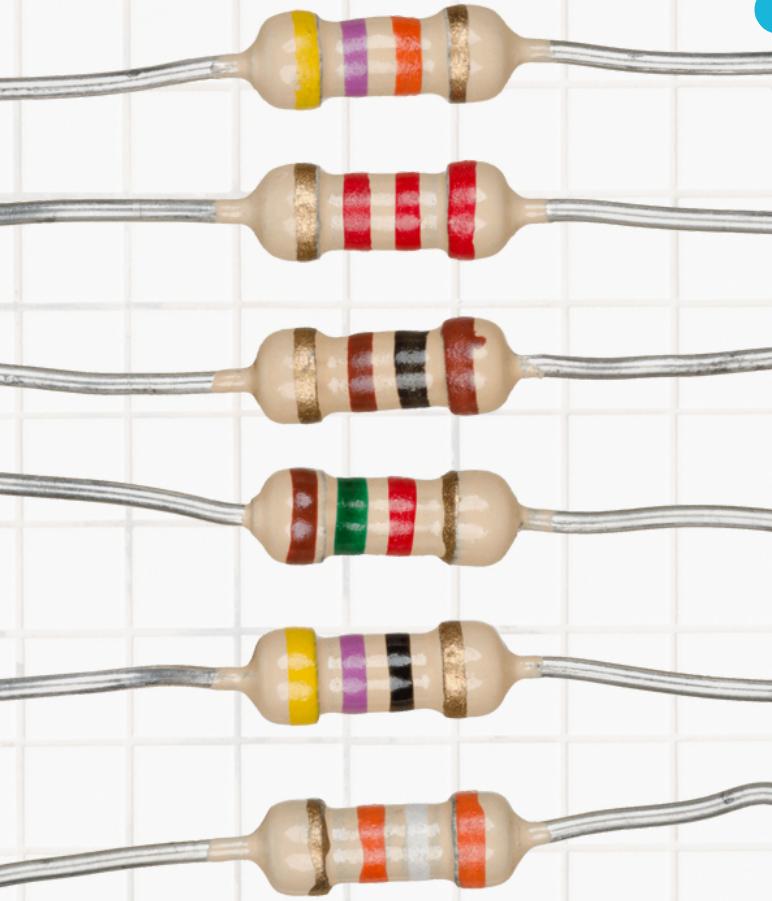
FÍSICA



RESISTOR

- LIMITAR LA CORRIENTE ELECTRICA.
- FIJAR EL VALOR DE LA TENSIÓN
 - DIVIDIR TENSIONES.
 - MANIPULAR SEÑALES.

UNIDAD DE MEDIDA: OHMIO (Ω)
GEORG SIMON OHM (1827)

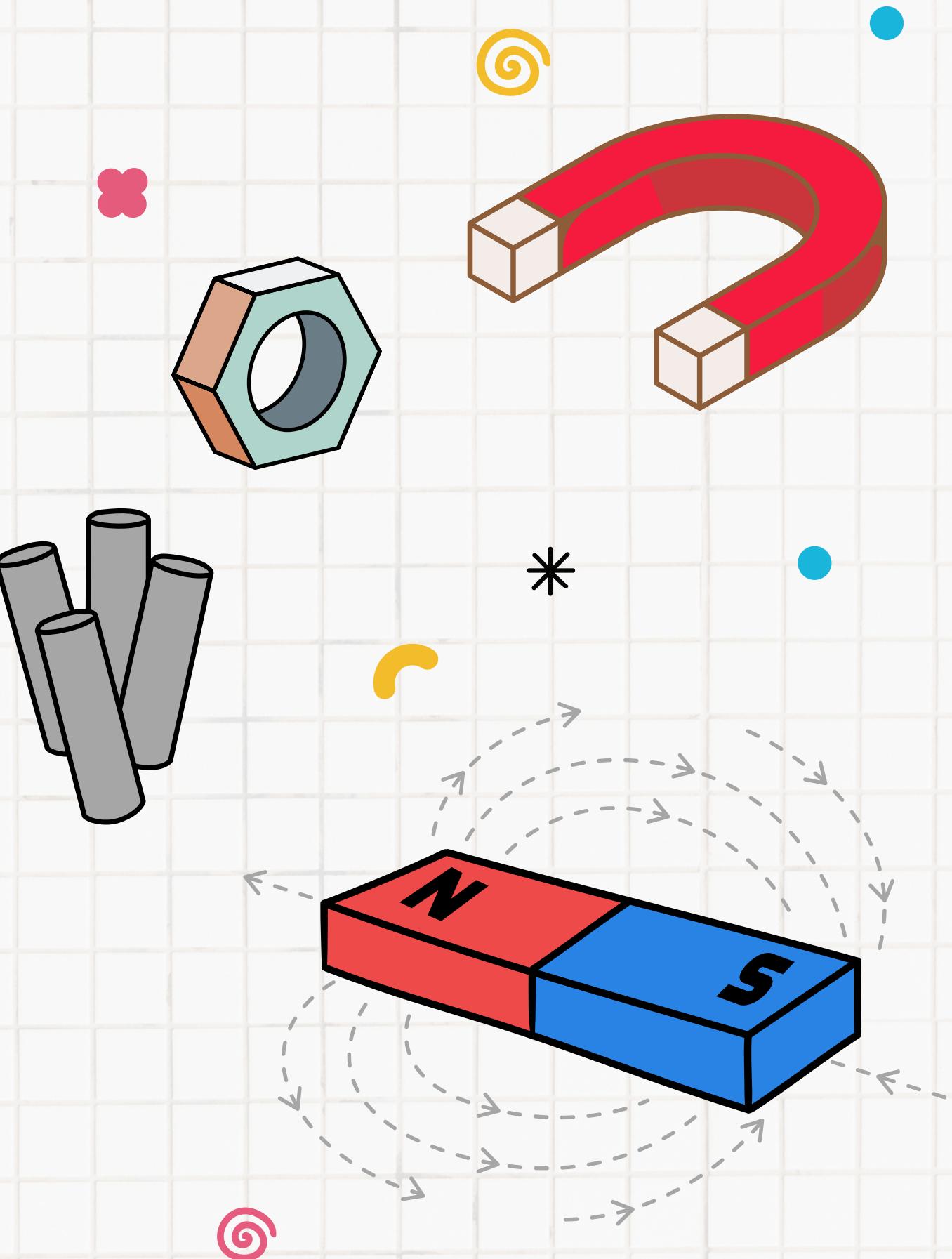


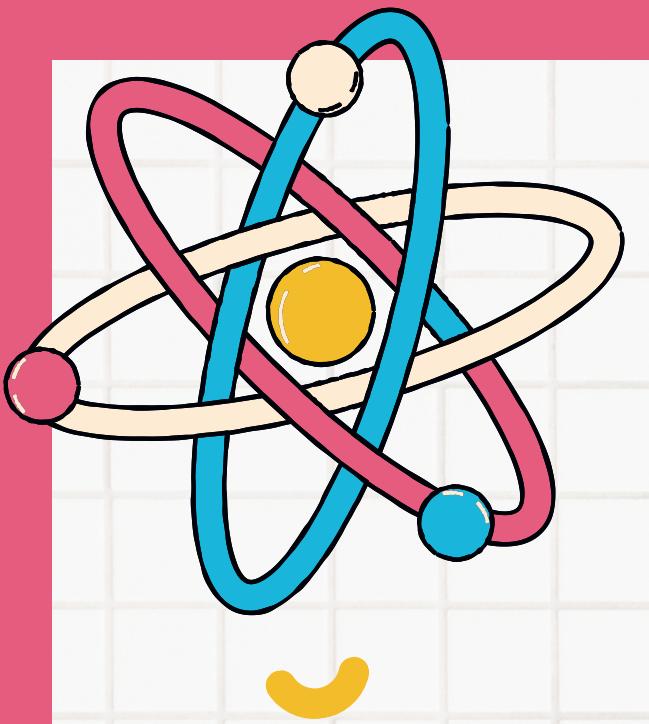
EL MAGNETISMO

EL MAGNETISMO EN FÍSICA ES UNA FUERZA FUNDAMENTAL CAUSADA POR EL MOVIMIENTO DE CARGAS ELÉCTRICAS.

SE MANIFIESTA EN MATERIALES COMO LOS IMANES, QUE GENERAN UN CAMPO MAGNÉTICO CAPAZ DE ATRAER O REPELER OTROS OBJETOS.

🌀 ES CLAVE EN: TECNOLOGÍAS COMO MOTORES ELÉCTRICOS, GENERADORES Y DISPOSITIVOS ELECTRÓNICOS.





DEFINITIONS

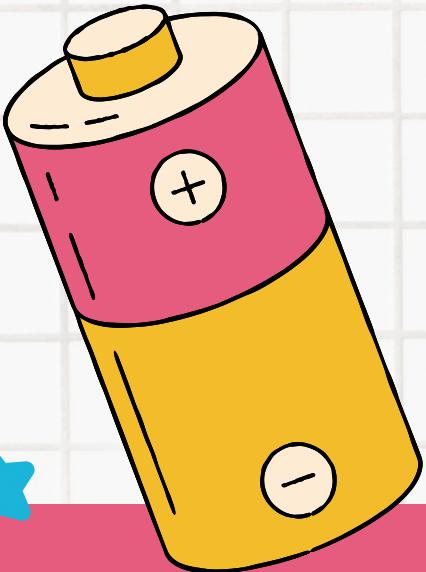
ELEMENTS

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PERIODIC TABLE

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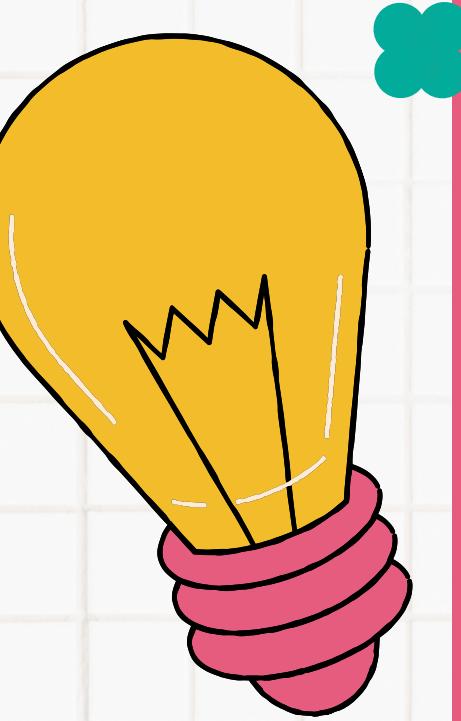
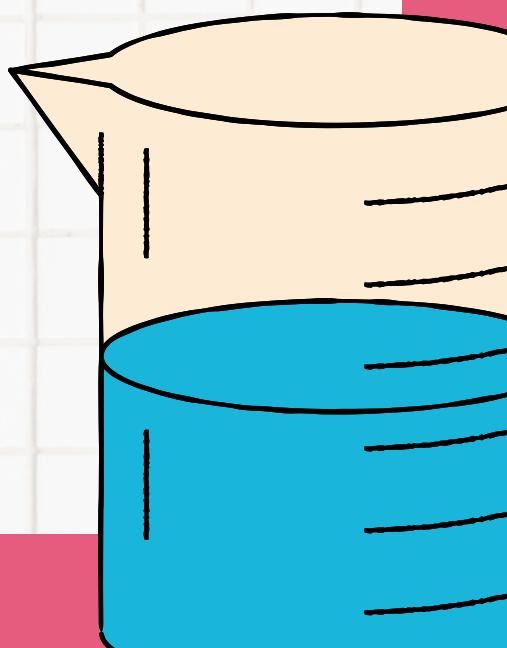
LABORATORY

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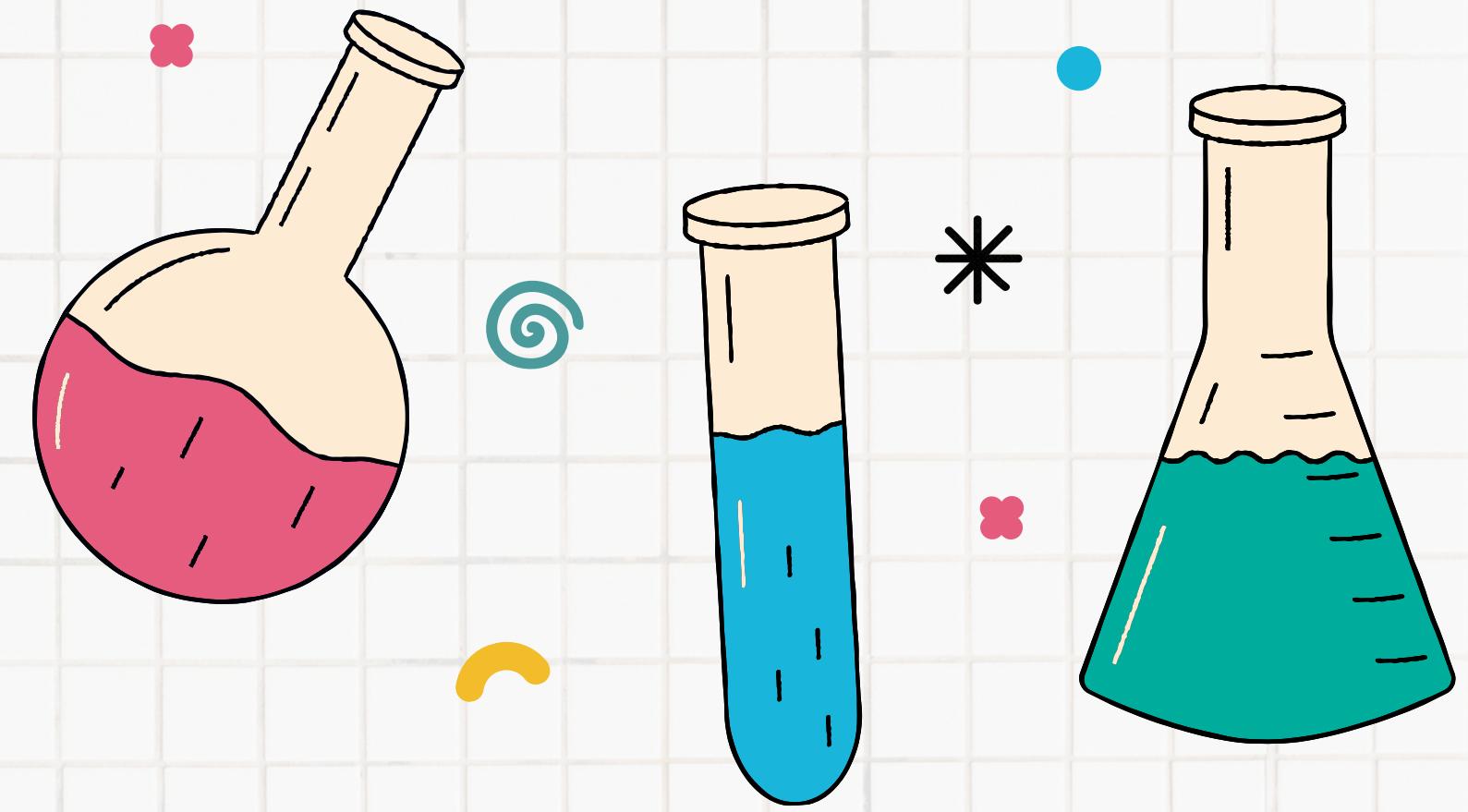
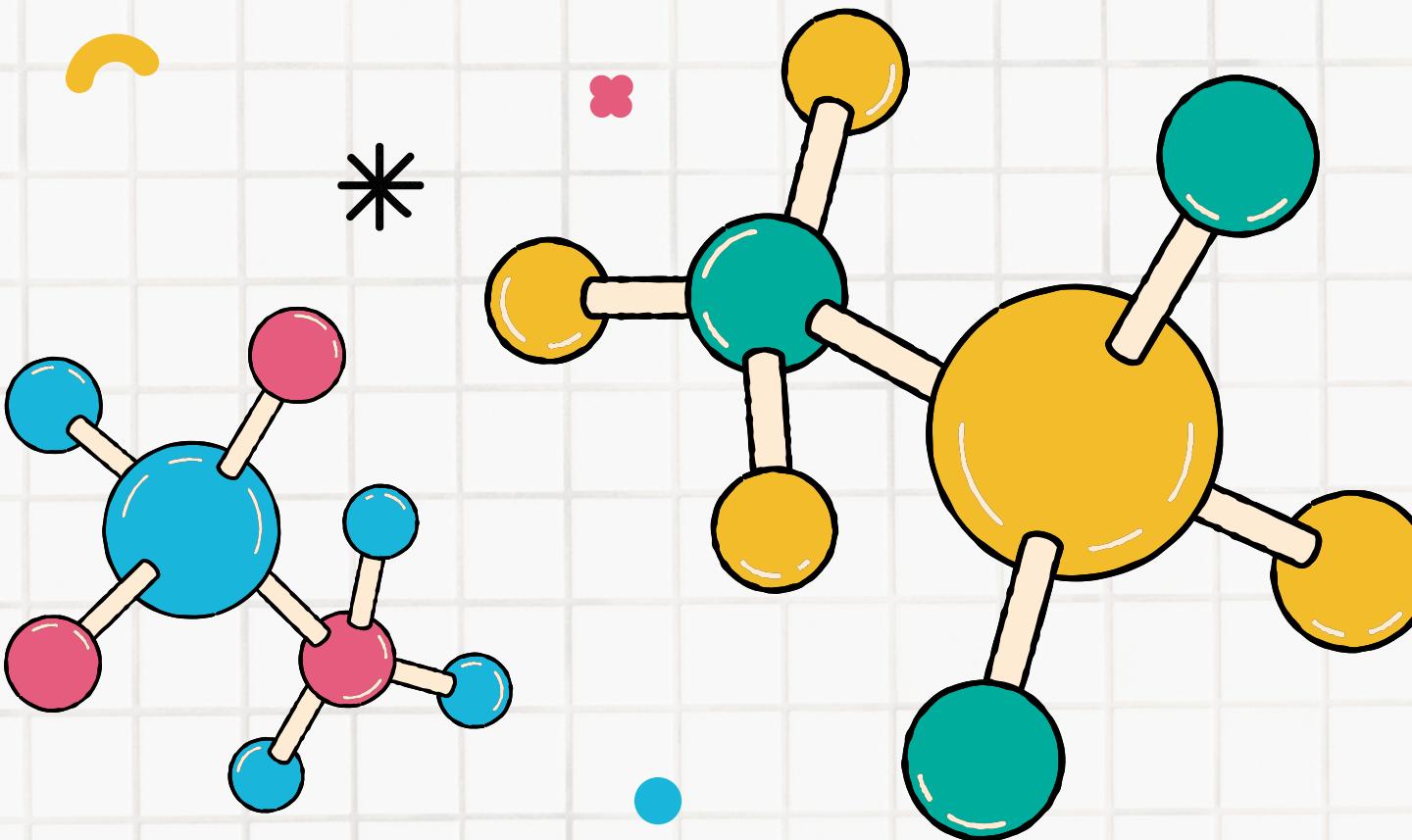
PROPERTIES

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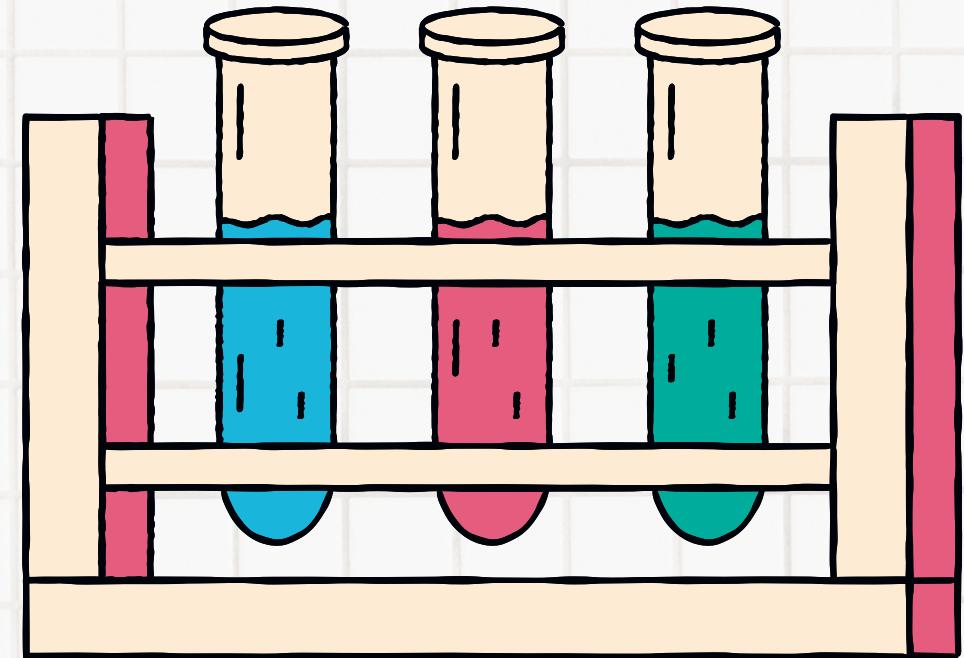
01 THE BASICS

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02 MATERIALS

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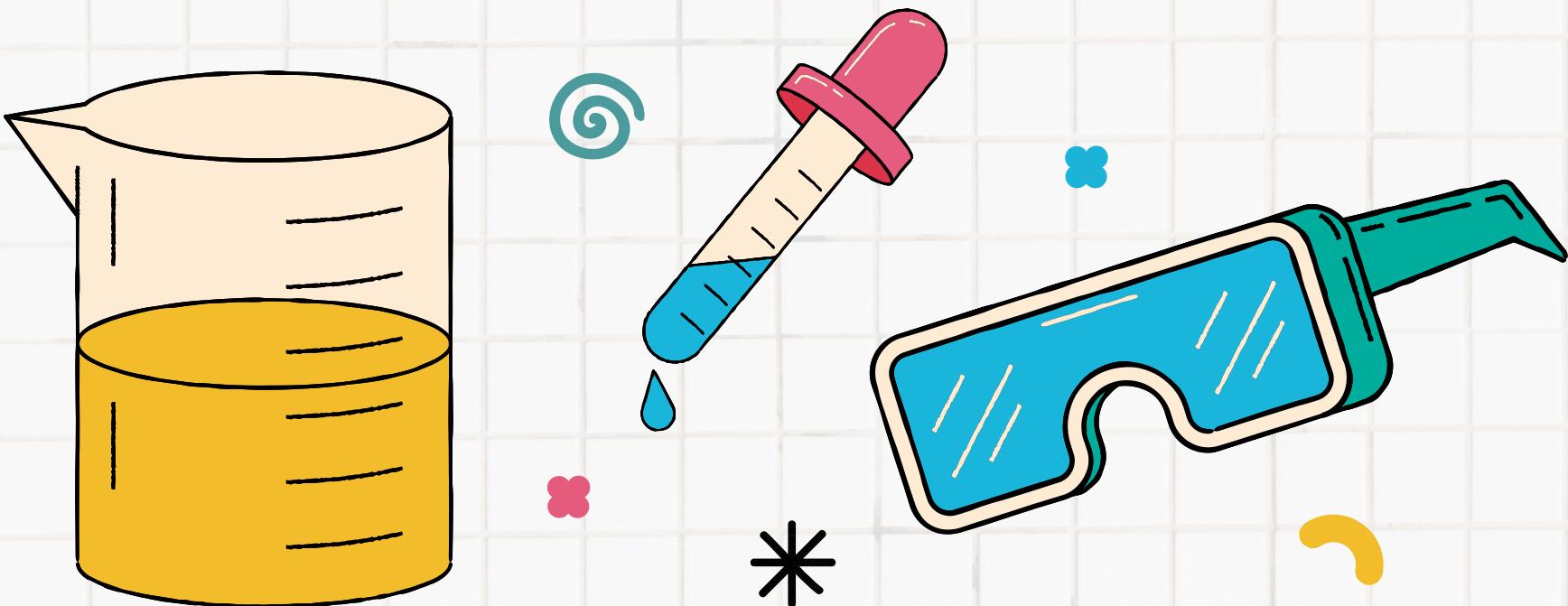


03 LAB RULES

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04 MOLECULES

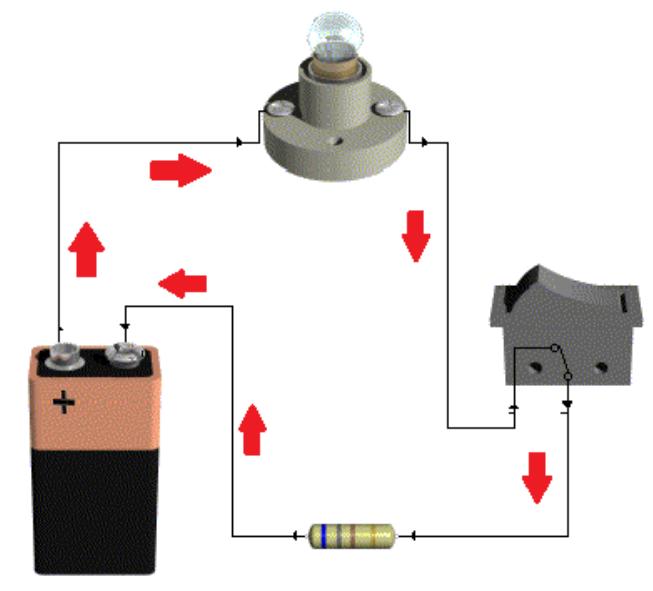
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CIRCUITO EN SERIE

CARACTERÍSTICAS

- LA CORRIENTE ES LA MISMA EN TODOS LOS COMPONENTES
- LA RESISTENCIA TOTAL DEL CIRCUITO ES LA SUMA DE LAS RESISTENCIAS DE CADA COMPONENTE
- SI UN COMPONENTE FALLA, SE INTERRUMPE TODO EL CIRCUITO



CIRCUITO SERIE

GOALS

**LOREM IPSUM DOLOR SIT AMET, CONSECTETUR
ADIPISCING ELIT, SED DO EIUSMOD TEMPOR
INCIDIDUNT UT LABORE ET DOLORE MAGNA ALIQUA.
UT ENIM AD MINIM VENIAM, QUIS NOSTRUD
EXERCITATION ULLAMCO LABORIS NISI UT ALIQUIP EX
EA COMMODO CONSEQUAT.**



PROJECT RULES

BASIC RULES

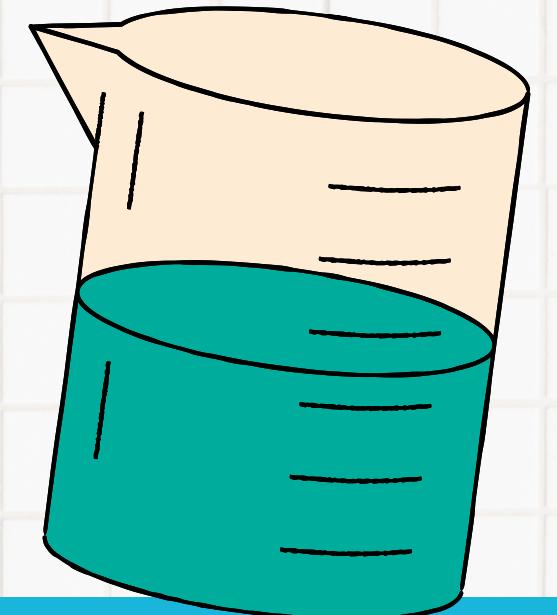
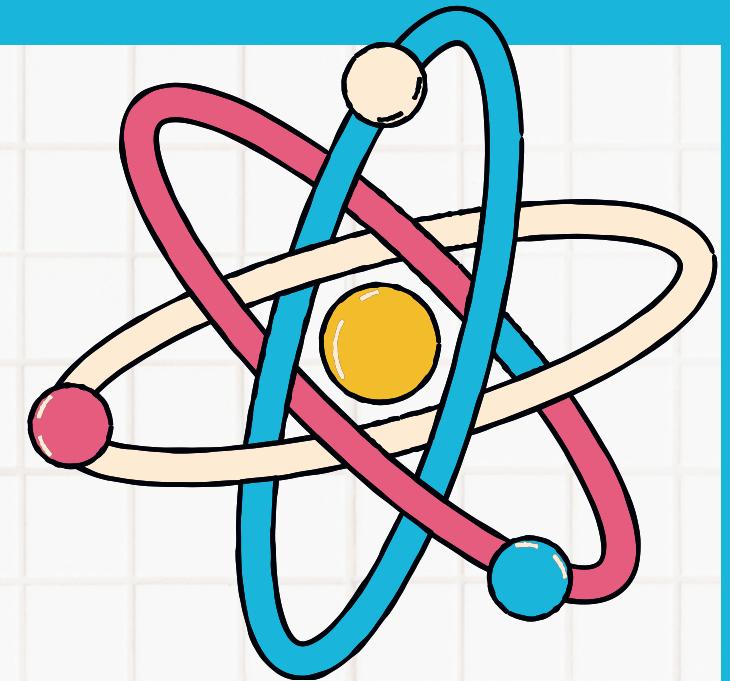
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POSSIBLE INCIDENTS

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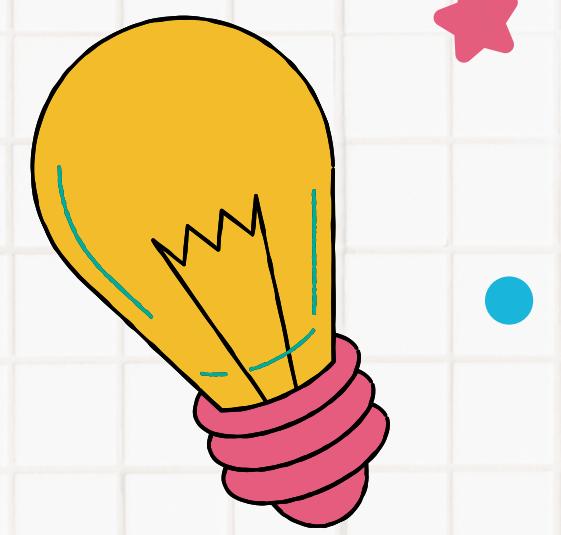
PROBLEM RESOLUTION

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ADDITIONAL RESOURCES



EXPERIMENTS

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PREVIOUS WORKS

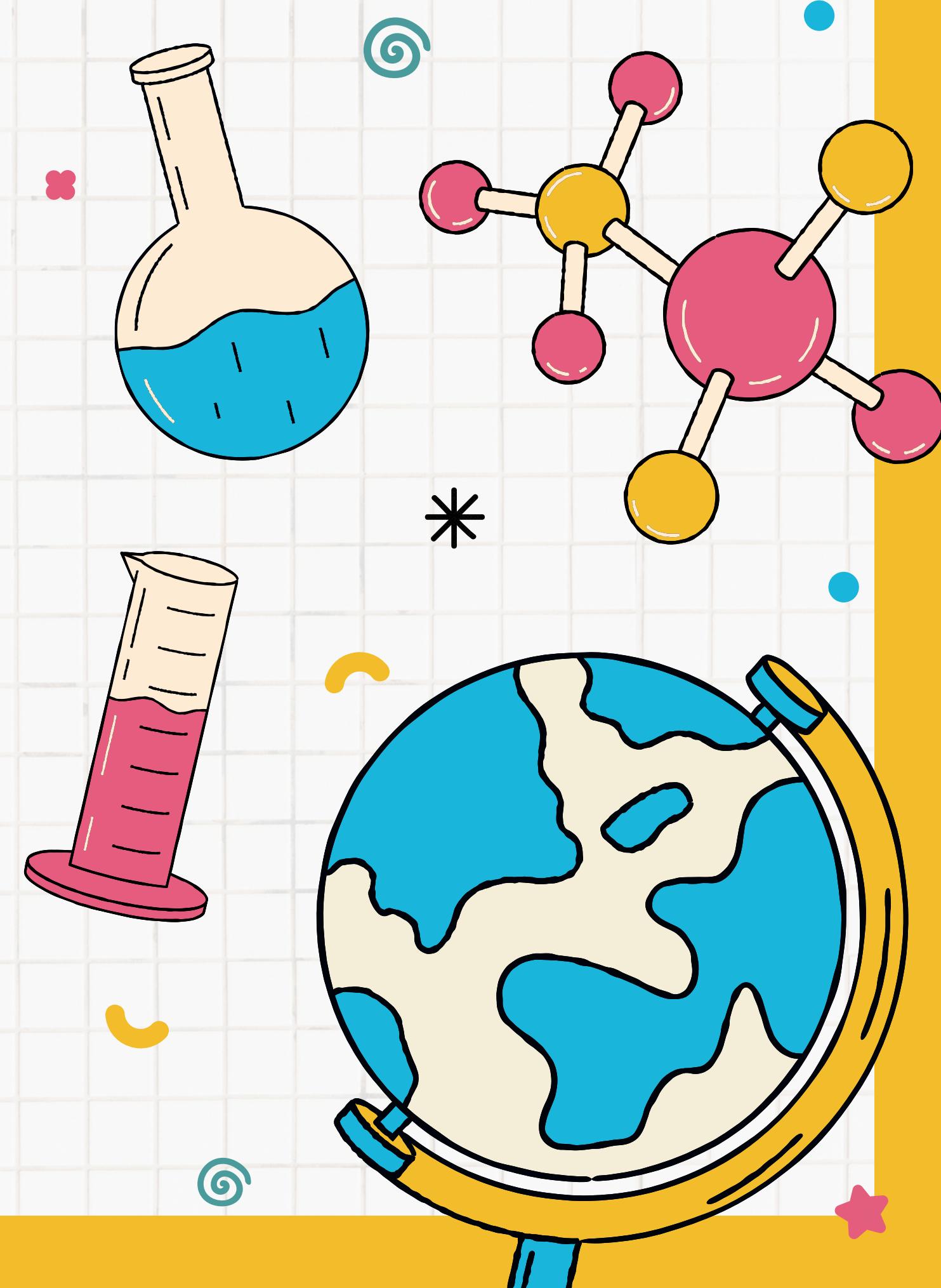
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REFERENCES

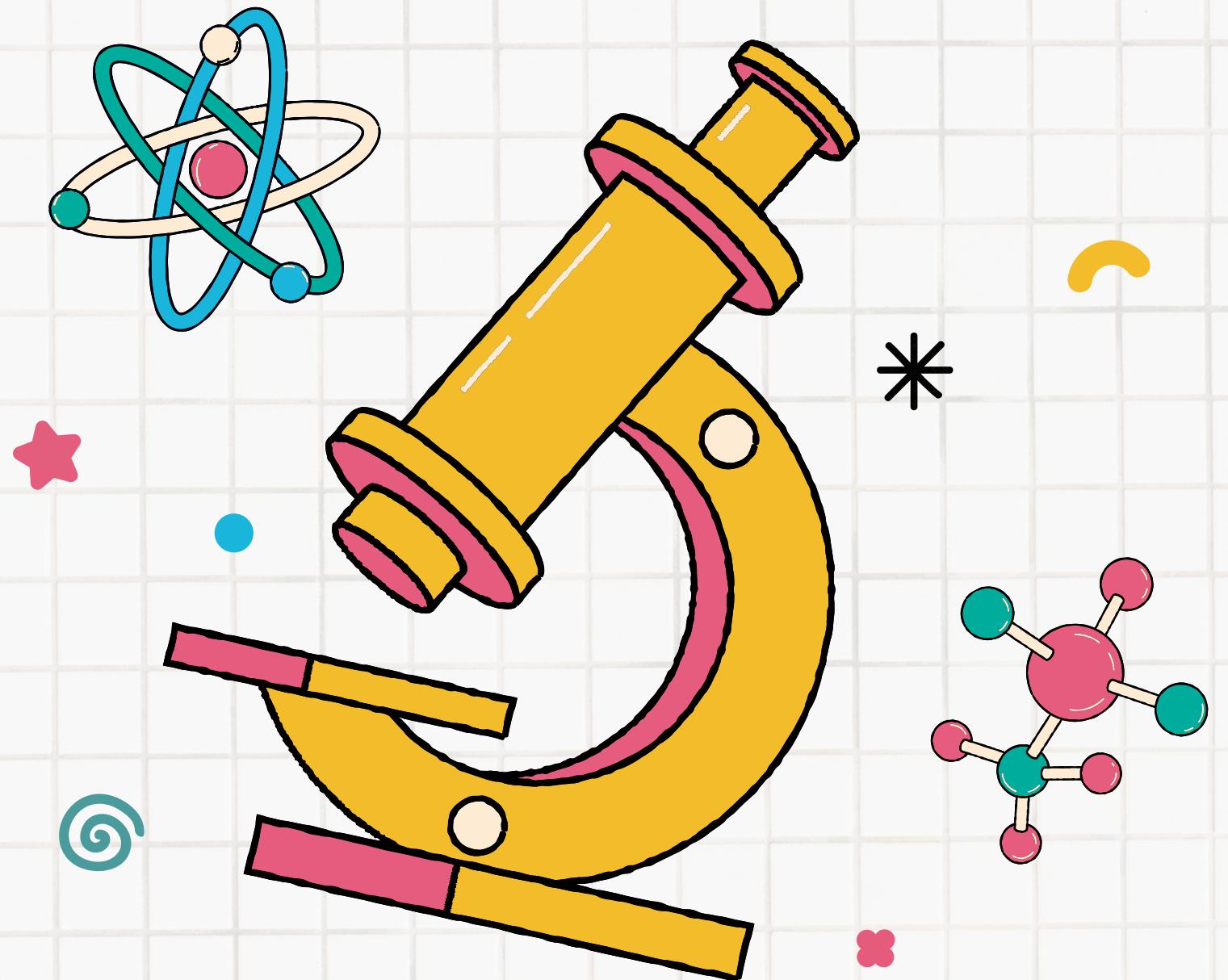
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03

CHEMICAL ANALYSIS



THE TECHNIQUES



The following techniques and materials have been used for the project.

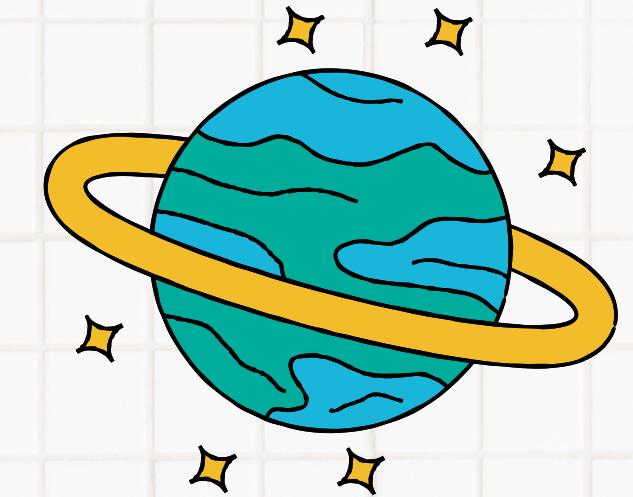
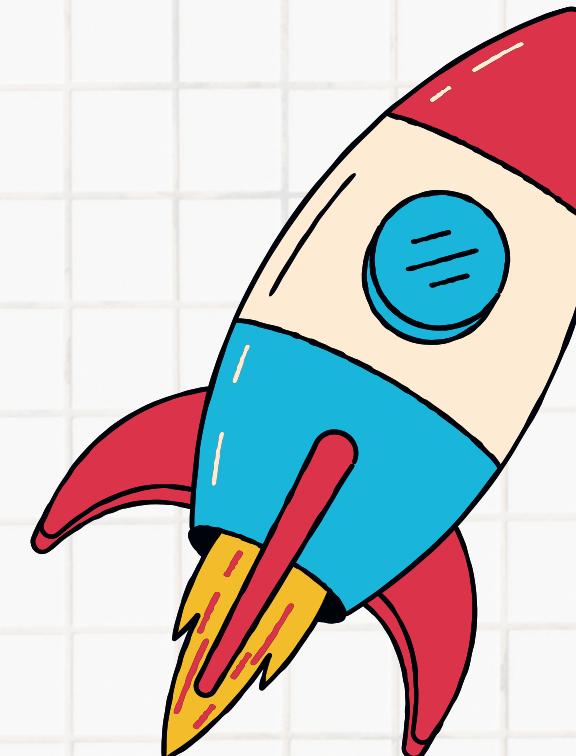
ANALYSIS

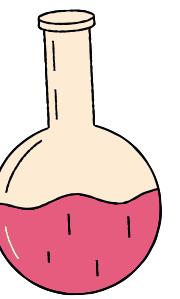
BIOLOGY

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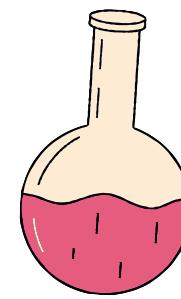
RESEARCH

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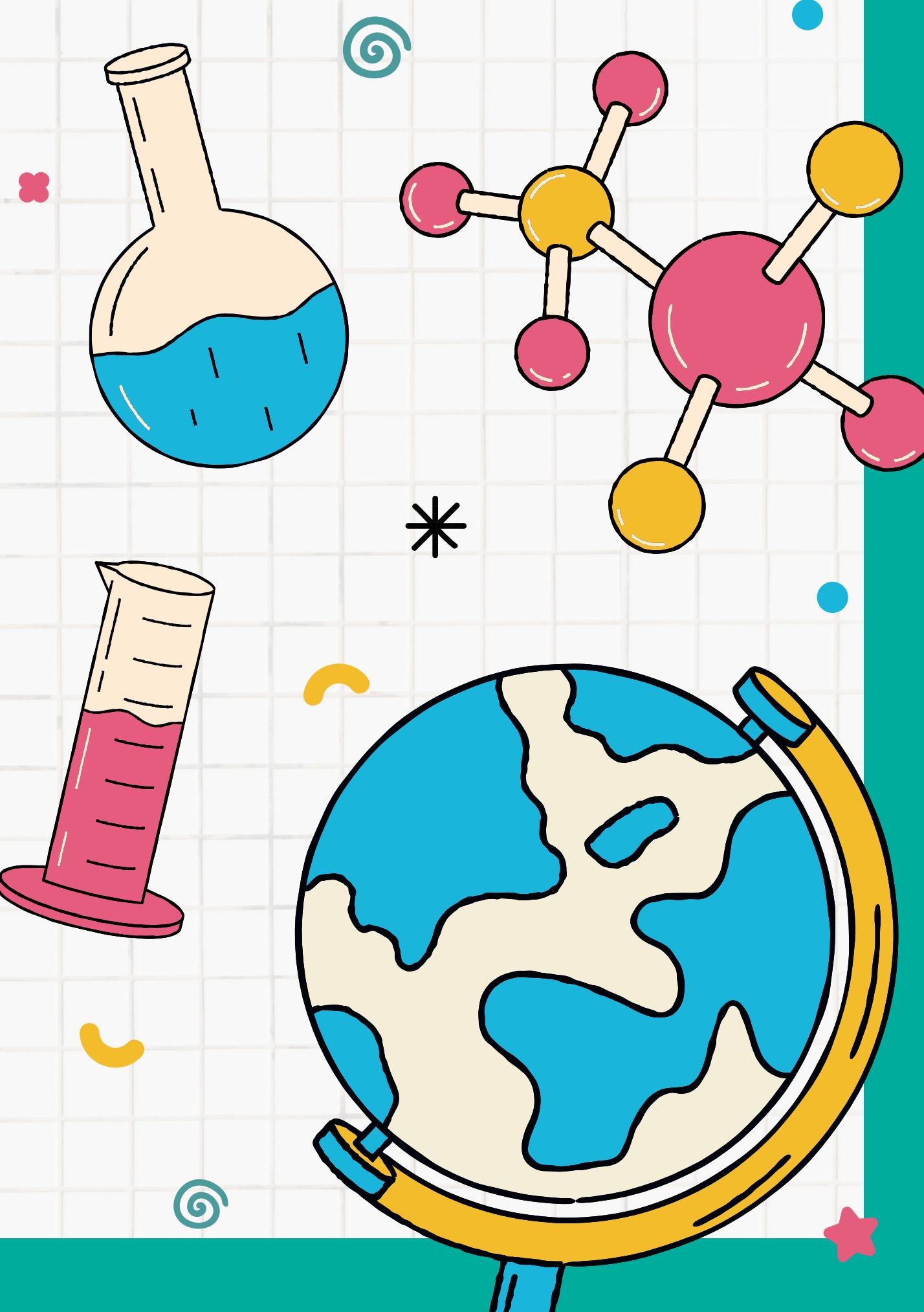


LAB PICTURE
Images help us understand the theory.



04

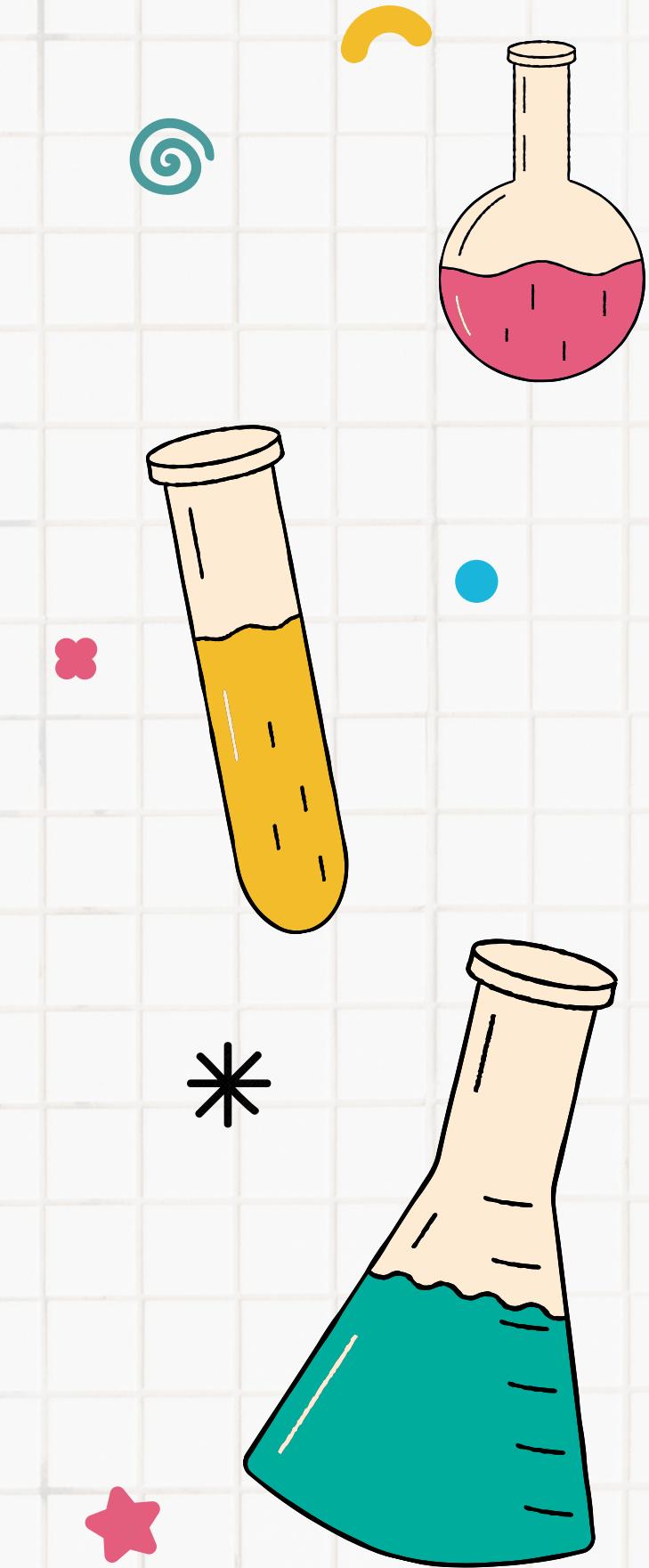
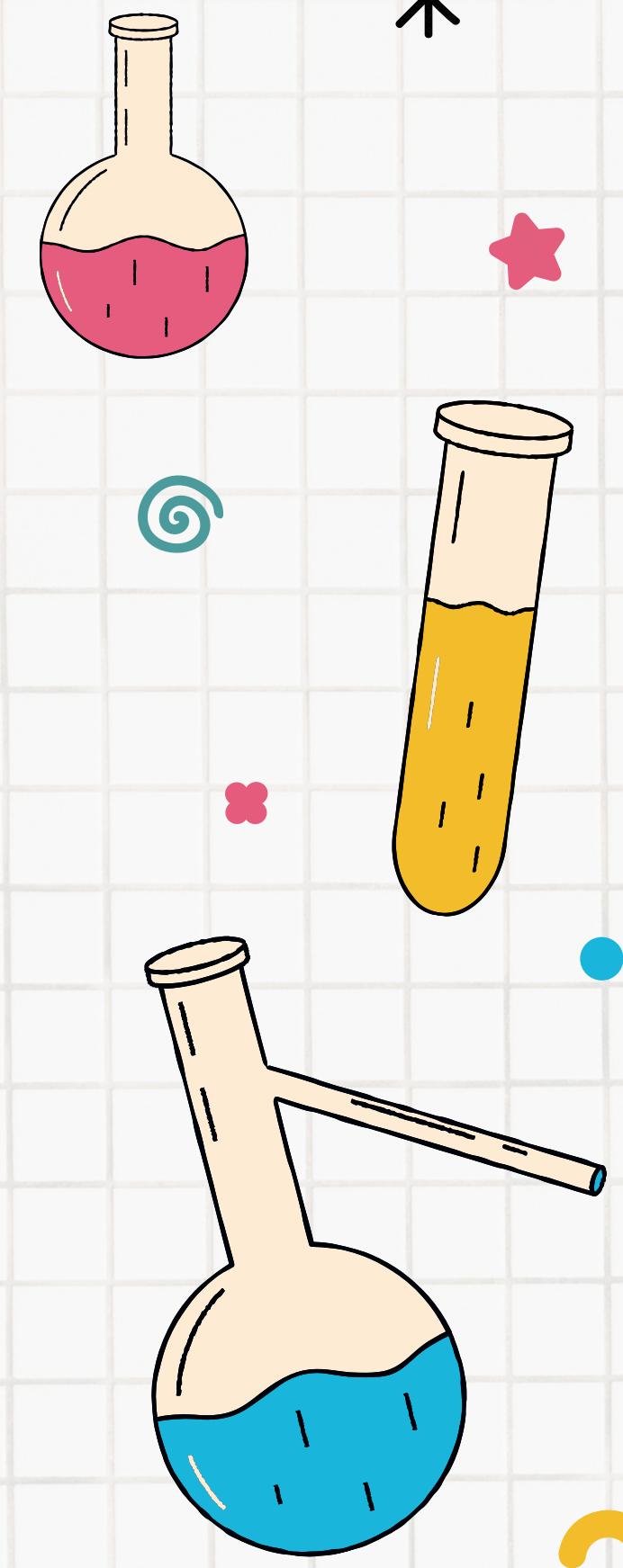
GENERAL CONCLUSIONS



CONCLUSIONS

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PROJECT SUMMARY

THEORY

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PRACTICE

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CONCLUSION

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THANK YOU!

Any questions? Don't hesitate to
ask for our help

www.reallygreatsite.com

ILLUSTRATIONS

