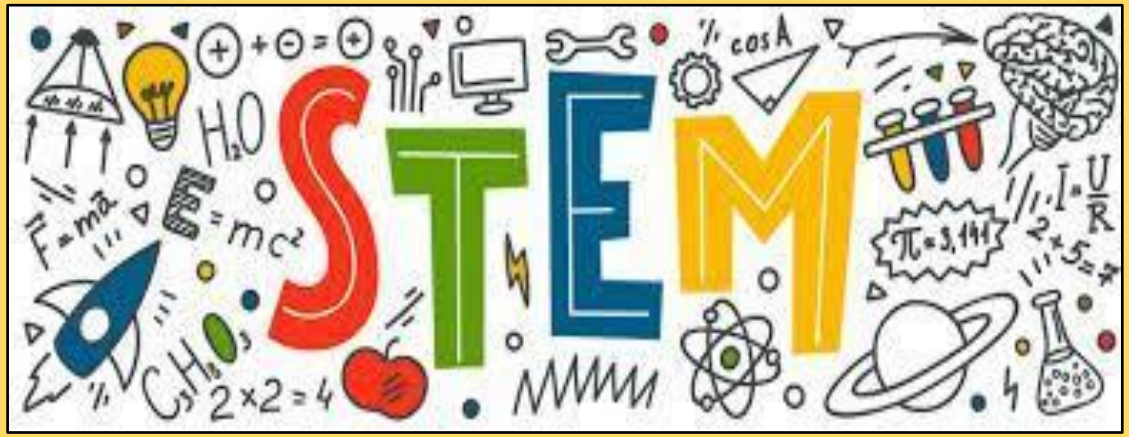
In a typical day, what STEM do you do?

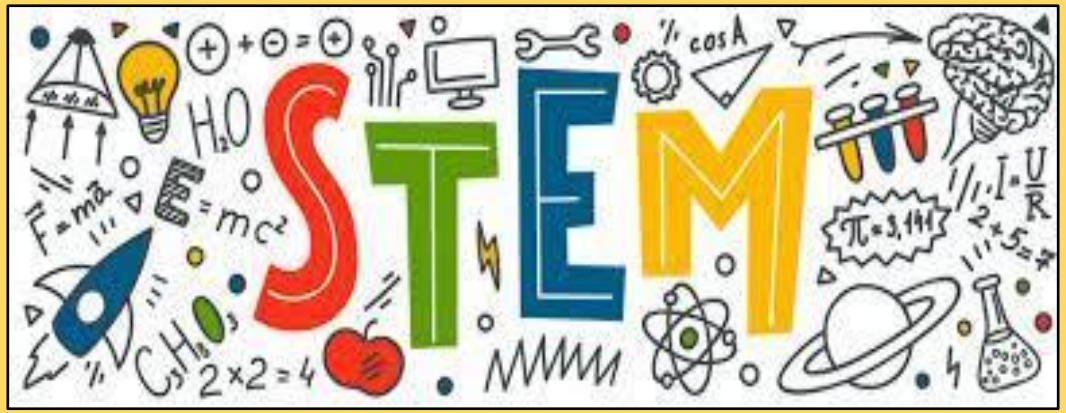
Read the list below, and note activities you've done.

- ❑ Learned how something works
- ❑ Solved a tricky problem
- ❑ Built a structure from LEGOs, craft sticks, straws, etc.
- ❑ Helped cook dinner or dessert where you measured ingredients or followed a recipe
- ❑ Rode your bike and used balance, wind resistance, friction, motion
- ❑ Completed a DIY project where you had to cut, measure, assemble, and construct
- ❑ Considered the weather and how you should dress using outdoor clues
- ❑ Cared for pets
- ❑ Did indoor or outdoor gardening
- ❑ Played a musical instrument
- ❑ Took apart a gadget to fix it
- ❑ Enjoyed fluid dynamics at a water park
- ❑ Played a video game that required critical thinking
- ❑ Thought about a career in your future that may not exist today



IN A TYPICAL DAY, WHAT STEM DO YOU DO?

We all engage in activities, that when we think about it, are actually STEM. Share your experiences and discuss how STEM is involved.



make mistakes and try again ● solve problems ● communicate with friends ● use habits of mind ● develop new ideas ● imagine ● code and decode● make improvements ● investigate ● solve real-world problems ● ask questions ● use engineering design principles ● build ●utilize technology ● work safely● design ● use your senses ● use math ● do art ● make predictions ● discover patterns ● explore ● collect + analyze data ● discover ● learn new things ● invent ● DIY ● create