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SCIENCE PROJECT LOGBOOK

TIMETABLE:

Week 1 5-9	Question, Hypothesis, start research,	Tri Fold
Week 2 12-16	Begin Experiment, Record, Data collect	
Week 3 19-23		Good copy of procedure
Week 4 26-30	Analyse data → form 29 th complete	Conclusion Tri fold
Week 5 2-4		Fed ⁴ Due wed

TOPICS OF INTEREST:

List of topics that interest you, things that you are really curious about and that you want to find answers to; explain how you came up with your topic, why you decided to do it.

yes → How does playing video games affect hand-eye coordination?

How does the weight of a bowling ball affect how many pins the ball knocks down?

yes! What is the 2nd fastest thing to melt ice

What uses more water
dishwasher or by hand?

RESEARCH:

Source	Information
google	It says: video games significantly improves hand-eye coordination

TESTABLE QUESTION/PURPOSE:

Based on your background research, write down your testable question/purpose

~~What is the fastest thing that melts ice that is not salt.~~

HYPOTHESIS:

Write down what you think the results of your experiment will be based on the research that you've done

~~If I put sugar on ice then it will melt the ice the fastest.~~

If I do it dish by hand then I will use less water

MATERIALS:

List everything that you will need to do your experiment, such as equipment, ingredients, quantities of ingredients, measuring tools etc. Be very specific - give lots of details

water meter sink dish washer
phone

PROCEDURE:

List the steps you will go through to do your experiment. If you make any changes to the procedure after you start your experiment, describe them in your logbook with an explanation about why you made the change(s) and if the change(s) will affect the results collected prior to the change.

1 put phone videoing water
2 and water to sink meter
3 do dishes
part 2

1
2 put dishes in dish washer
3 turn it on