

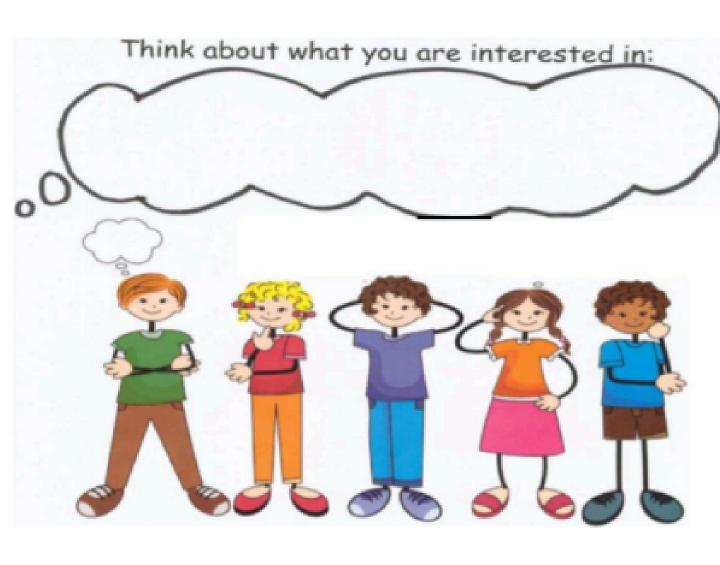
Science Fair 2024-2025 2nd-3rd Grade

^{*}Monday, November 11, 2024 Assignment #5 Final Projects are DUE

^{*}Monday and Tuesday, November 11-12th, 2024 Class Oral Presentations

^{*} Tuesday and Wednesday, November 12-13, 2024 Science Fair Judging

^{*} Thursday, November 14, 2024 Science Fair Night, Winners will be announced



CHOOSING YOUR TOPIC

My chosen topic in question form:

Students Name:	
Possible testable questions:	
Students Name:	

Assignment #1 PROJECT PLANNING FORM

Hypothesis-What you think the answer to the question is going to be. This should be written as an IF, THEN statement.
Example hypothesis- If (tell what the question is),_, then_(tell what
you think the outcome will be)_

If I increase the temperature of the water, then more salt will dissolve.

My	hypo	thesi	s- If	1		
then					 	

The variable- This is what you are changing in the investigation. You may have only one variable. (Examples-different amount of water, or different size of container, or different beginning mass)

My variable

Constants- These are factors that must all be the same for a fair test. (Examples-amount of water, same size container, same beginning mass, etc.)

My Constants-_

Tuesday, September 24, 2024

Students Name:

Assignment #2

PROCEDURE

This is the step by step directions for your investigation. Use the space below to list the procedures or directions you will need to follow for your investigation. Make sure that you and someone else can follow your directions exactly to repeat your investigation.



Due: Tuesday, October 8, 2024

Assignment #2 MATERIALS NEEDED FOR INVESTIGATION

Due: Tuesday, October 8, 2024

Assignment #3 Graph your data.

You may do a bar graph, line graph, or circle graph to show your data. You may use a chart like this to help with your graph, or you may do your graph on the computer.

Trial Number	
#1	
#2	
#3	
#4	
#5	
#6	
#7	
#8	
#9	
#10	

Due: Tuesday, October 22, 2024

Assignment #3 CONT... WHAT DID I FIND OUT?

RESULTS- This is your answer to your original question. What did you find out in your investigation?

CONCLUSION- Think about what your results mean.

REAL WORLD APPLICATION-How does this help using the real world? Where do you see this in everyday life?

Due: Tuesday, October 22, 2024

Students Name:

Assignment #4 RESEARCH YOUR TOPIC

You will need at least 3 references. Books, online resources, interviews, magazines, and videos are all acceptable sources.

REFERENCE #1

Notes

Stu	dents Name:
	REFERENCE #2. Notes

REFERENCE #3		
Notes		

