

TRACEABLE ANCHOR CHARTS FIVE SENSES

THE SCIENTIFIC METHOD

The steps scientist use to solve a problem.

scientists use their senses to help them observe the world!

FIVE SENSES!

1. TOUCH
2. HEARING
3. TASTING
4. SMELLING
5. SIGHT

1. MAKE A QUESTION

2. PLAN AND CONDUCT AN EXPERIMENT

3. DRAW A CONCLUSION

4. SHARE YOUR RESULTS

BY: SARAH PRICE



HOW TO USE:

BEFORE INTRODUCTION:

- Take a large anchor chart sheet and tape to your board or screen.
- Open this resource and use a document camera to display on the screen so that the anchor chart is behind the writing.
- Line the camera up with the anchor chart.
- Use a pencil to trace what you want to write down.

WITH YOUR CLASS:

- Read a story or start a discussion about the topic.
- Have students sit where they can see the chart and participate in the discussion. (I usually have my class sit in a circle. I sit in the middle and draw the chart in front of the class. Anchor charts are meant to be student-created.
- Use markers to trace the pencil outline.
- Tip: Make the chart reusable year after year by using sticky notes to record your students' answers!
- ******* To make your chart even more awesome! Add a stack of sticky notes and challenge your students throughout the week to write facts about the topic to add to the chart!

RECORDING SHEETS

Print a copy of the document for each student in your class. Have them record what you filled in on your class chart. Use the other recording sheets for group work, independent practice, homework, or early finisher work!

PRINTING TIPS: WHEN YOU PRINT MAKE SURE TO LOOK AT YOUR PRINT PREVIEW. ADJUST THE SIZE TO FIT YOUR NEEDS. I **ALWAYS** CLICK SCALE TO "FIT PAPER", SO THAT MY BORDER APPEARS.

Related Resources:

I THINK YOU WILL LOVE!

SCIENCE

SCIENTIST AND SAFETY

LESSONS - WORKSHEETS - ACTIVITIES



SCIENTISTS CAN!
Draw or write a picture about each word.

EXPERIMENT
PREDICT
DISCOVER
QUESTION
PROBLEM SOLVE

SCIENCE SAFETY RULES

will listen and
will handle as
will wash my
hair science
will keep my

SAFETY
BE A RES

OBSERVATION
A COMMENT, OR
STATEMENT
ABOUT
SOMETHING YOU
HEAR, SEE, OR
NOTICE

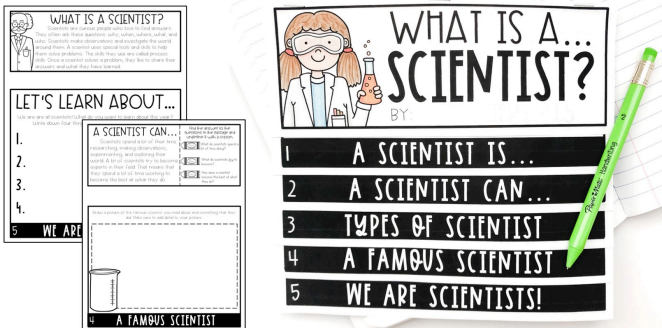
EXPERIMENT
A TEST TO
FIND OUT HOW
SOMETHING
WORKS OR TO
LEARN NEW
INFORMATION

CREATED BY: SARAH PRICE

SCIENCE

WHAT IS A SCIENTIST

- A FUN FLIP BOOK ACTIVITY -



WHAT IS A SCIENTIST?
Scientists are people who study the natural world and try to figure out how it works. They use experiments and observations to learn about the world around us.

LET'S LEARN ABOUT...

- 1.
- 2.
- 3.
- 4.
5. WE ARE

A SCIENTIST CAN...

WHAT IS A... SCIENTIST?
BY

1. A SCIENTIST IS...
2. A SCIENTIST CAN...
3. TYPES OF SCIENTIST
4. A FAMOUS SCIENTIST
5. WE ARE SCIENTISTS!

CREATED BY: SARAH PRICE

EASY. FUN. AND BRIGHT!

INCREASE YOUR STUDENTS ENGAGEMENT WITH BEAUTIFUL ANCHOR CHARTS AND EASY TO PRINT RECORDING SHEETS!



FREE

traceable

ANCHOR CHARTS

→ at Pricelessponderings.com

TABLE OF CONTENTS

Chart	Topic	Standards
Questions Scientists Ask Pg. 5	Talk with your class about possible things scientists might ask or want answers to. You could have students keep a blank one in their journal and add their own questions to.	TEKS: 2.2 (A) & 3.2 (A)
The Scientific Method Pg. 6	Introduce the steps to the scientific method to your class.	TEKS: 2.2 (A-E) & 3.2 (A-E)
Five Senses Pg. 8	Go over the five senses scientists use to help them make observations.	TEKS: 2.2 (A) & 3.2 (A)

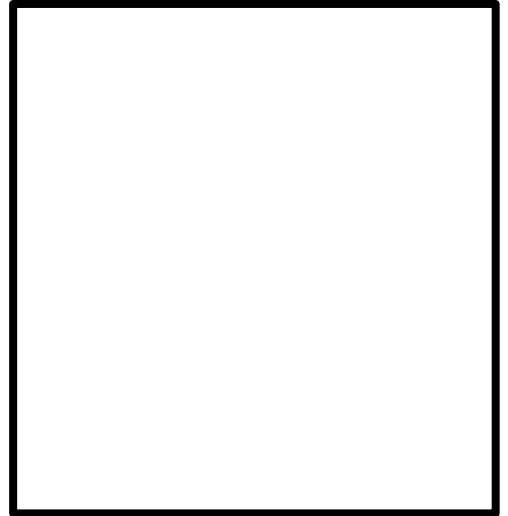
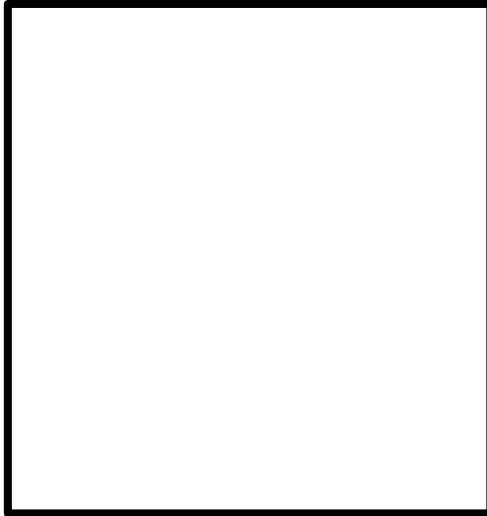
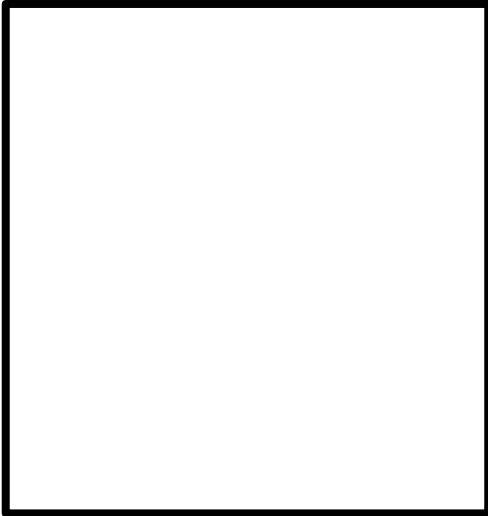
? SCIENTISTS

● ASK QUESTIONS!

WHO?

WHAT?

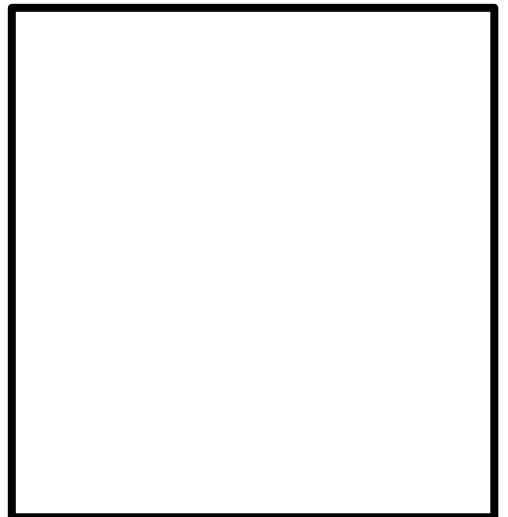
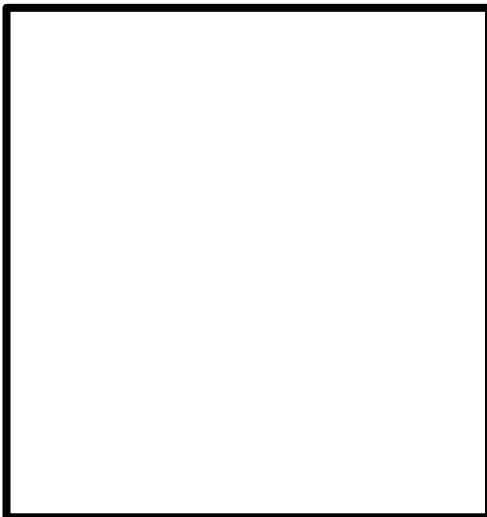
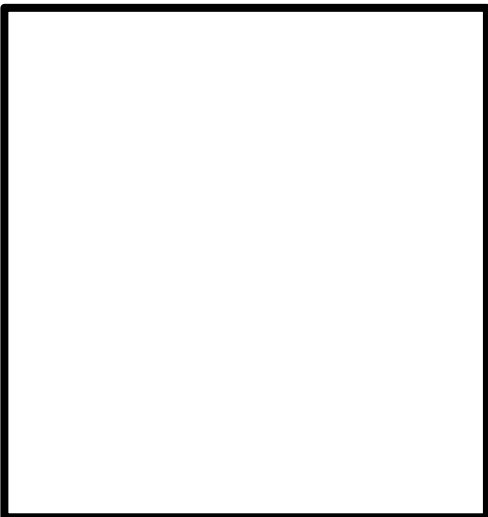
WHEN?



WHERE?

WHY?

HOW?



THE SCIENTIFIC METHOD

The steps scientists use to solve a problem.

1.

**ASK
QUESTIONS**

2.

**MAKE A
HYPOTHESIS**

3.

**PLAN AND
CONDUCT
AN
EXPERIMENT**

4.

**RECORD
YOUR
RESULTS**

5.

**DRAW A
CONCLUSION**

6.

**SHARE YOUR
RESULTS**

THE SCIENTIFIC METHOD



1.

2.

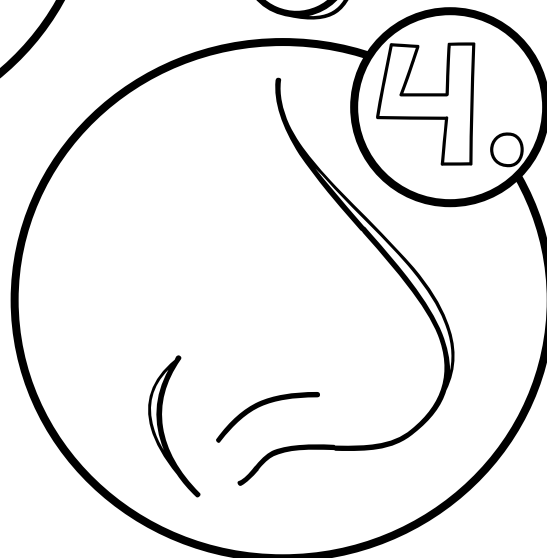
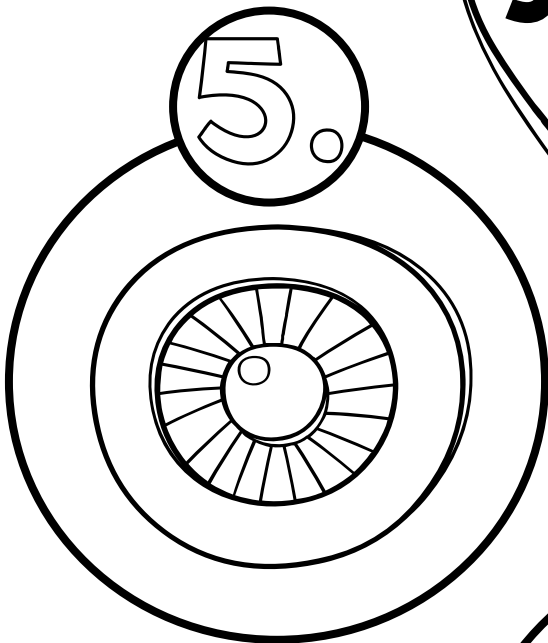
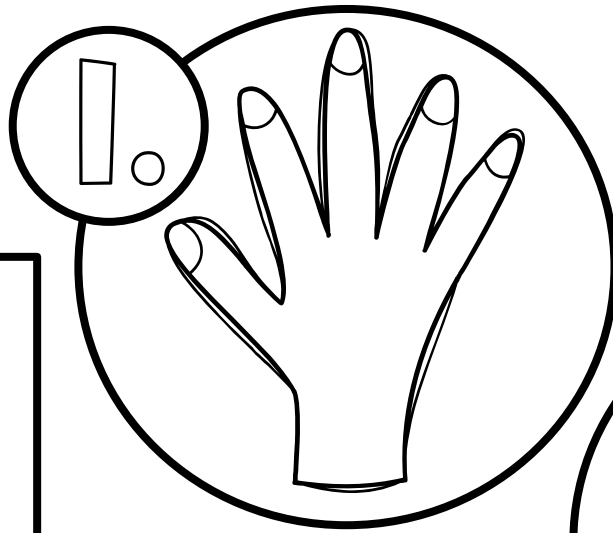
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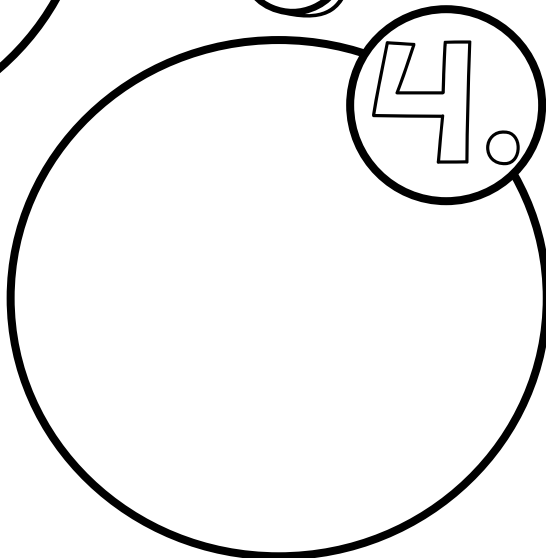
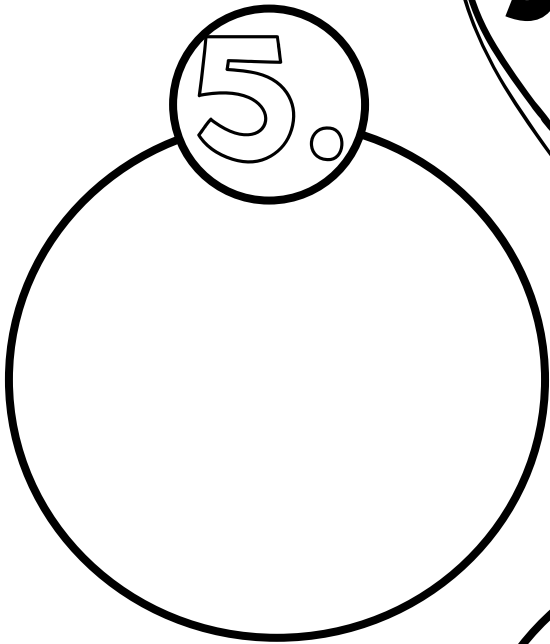
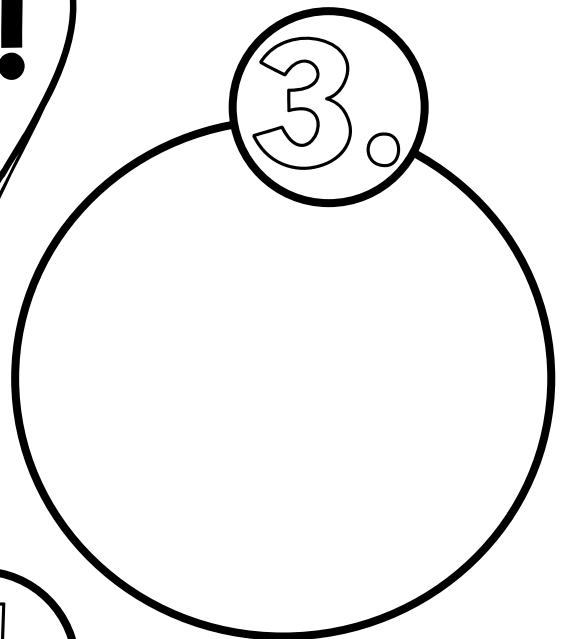
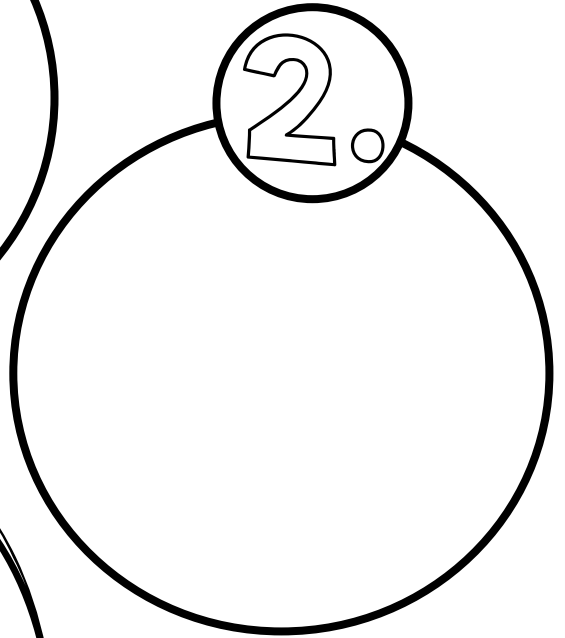
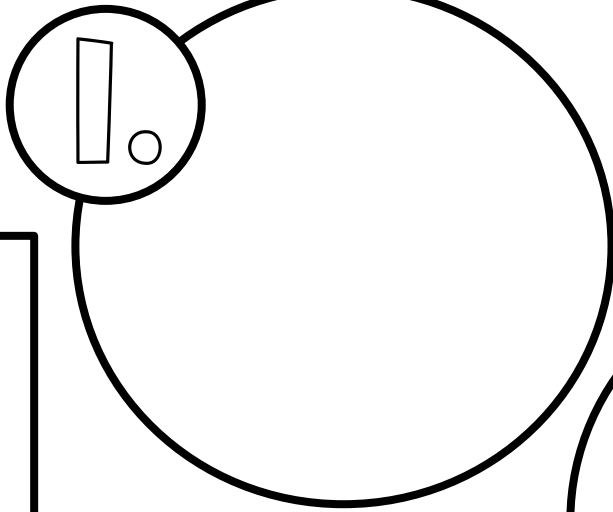
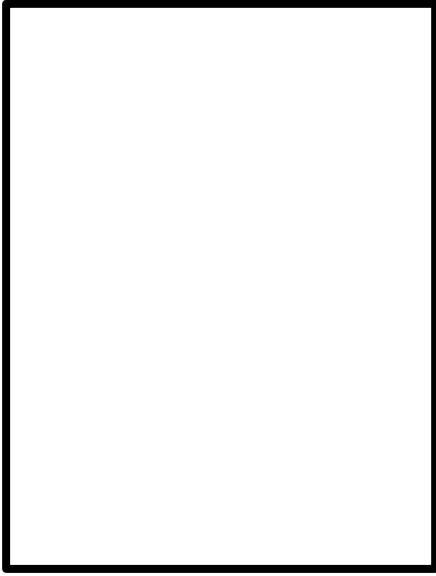
4.

5.

6.

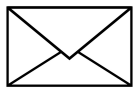
scientists
use their
senses to
help them
observe
the world!





Thank You!

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YEAR-LONG CURRICULUM PACING GUIDE

TAKE BACK YOUR
WEEKNIGHTS AND SAY HELLO
TO MORE FREE TIME!



Credits:

