



MAKING SCIENCE FUN!



BUBBLOLOGY SCIENCE KIT

SAMPLE QUIZ OR DISCUSSION QUESTIONS

OVERVIEW:

Test your students' understanding of the scientific concepts featured in the **Bubbology Science Kit** activities with an oral or written quiz. Just choose the appropriate amount and type of questions for your grade level.

GRADES:
K-2 Students



GRADES K-2 STUDENTS

NAME: _____

1

What three things make up a bubble?

2

What makes a better bubble...slippery soap or regular soap? Tell how to test the soap.



GRADES K-2 STUDENTS

NAME: _____

3

Tell how you made a bubble blower.

4

What happens to bubbles when there is dirt, oil, or evaporation?



GRADES K-2 STUDENTS

NAME: _____

5 What item did you need to be able to catch a bubble and make it bounce? Why did it work?

6 How many times were you able to bounce a bubble with a friend?



GRADES K-2 STUDENTS

NAME: _____

7 Name another surface where your bubble didn't burst. Why do you think that happened?

8 What shape are bubbles? Tell how you made a differently shaped bubble.



GRADES K-2 STUDENTS

NAME: _____

9

What did you do to measure a bubble? What measuring tool did you use?

10

How did you make a piece of art with bubbles?

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