

BUBBLE DAY

End of the Year Theme Day



MEGAN MITCHELL FIRST GRADE ROARS

BUBBLE BLOWING CONTEST



BUBBLE RACING CONTEST

You will need gumballs and straws for this contest. Marked the floor with tape. It is best to do this in different heats of 4 or 5 students. Then you have winners of all 5 heats compete for the champions. It is really fun and easy. I bought my gumballs at dollar store.



Name _____

BUBBLE GUM FUN!

Do you like to chew bubble gum? Yes No

My favorite flavor of bubble gum is _____

If I could invent a flavor of bubble gum, it would be called _____

Do you know how to blow a bubble with gum? Yes No

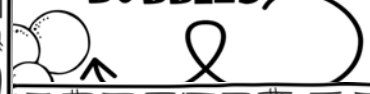
CONTEST TIME!

_____ blew the largest bubble

_____ blew the longest lasting bubble

How to Make ...

BUBBLES



BUBBLE EXPERIMENT!

HYPOTHESIS/PREDICTING:

Are bubbles all the same shape? Yes No

Are bubbles all the same size? Yes No

I think bubbles feel _____ because _____

BUBBLE EXPERIMENT!

CONCLUSIONS:

Are bubbles all the same shape? Yes No

Are bubbles all the same size? Yes No

Bubbles feel _____ because _____

Bubbles can last _____ seconds

Bubbles are the color _____

If you blow a bubble hard this is what will happen _____

First, In a cup add one spoon dishwashing

Then, add nine spoon water into

And mix gently

FINALLY, find a wand and blow some bubbles.

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And mix gently

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EXPERIMENTS

BUBBLE CRAFT



Use with one of the writings from above.



BUBBLE Center
1

BUBBLE Center
2

BUBBLE Center
5

BUBBLE Center
6

BUBBLE Center
9

BUBBLE Center
10

BUBBLE Center
3

BUBBLE Center
4

BUBBLE Center
7

BUBBLE Center
8

BUBBLE Center
11

BUBBLE Center
12

Color

pretty sun walk run dirty school boy fast cold dance farme hop hungry hospita

POP THE

Roll 2 dice. If you cover the number, you lose your turn. First player to the finish wins.

6	11
2	7
10	3
3	11
8	5

DOUBLE BUBBLES!

Roll 1 die. Double the number. Move to that number. If your number isn't there, you lose your turn. First player to the finish wins.

START FINISH

POP! A BOOK ABOUT BUBBLES

by Kimberly Priddy

MY SCHEMA	STATEMENT	WHAT I LEARNED
True/False	You can blow square bubbles and flat bubbles.	True/False
True/False	Bubbles are air trapped inside liquid.	True/False
True/False	The liquid in a bubble comes from water and soap. Sometimes it has corn syrup too.	True/False
True/False	As you blow, the soap stretches. When it snaps free, it is a bubble.	True/False
True/False	Anything that moves air can make a bubble.	True/False
True/False	The only way a bubble pops is if you pop it.	True/False
True/False	You see bubbles in drinks. You can make bubbles in drinks too.	True/False

Make a false statement true.

BUBBLES

(what you already know)

Name: _____

Before reading I will share **MY SCHEMA**...

POP! A BOOK ABOUT BUBBLES

3 FACTS I LEARNED!

Name: _____

POP! A BOOK ABOUT BUBBLES

I just read the story. Here is 1 thing I learned.

QUESTIONS I STILL HAVE

POP! A BOOK ABOUT BUBBLES

This story is non-fiction because:

- It has real facts
- It has real events
- It has real people

I learned...

POP the BUBBLES

Color the even numbers red and the odd numbers blue.

22 61 89 77

90 45 33 48

64 50 62 40

41 70 37

91 26

A BOOK ABOUT BUBBLES

NON-FICTION

DETAILS AND DETAILS

details that support this fact

FACTS

The Bubble Factory!

By Tomie DePaola

These are my wish bubbles like Sam and Mely!

The Bubble Factory!

By Tomie DePaola

This is what my special bubble would look like.

"The Bubble Factory"

by Tomie DePaola

Beginning

Middle

End

"THE BUBBLE FACTORY"

by Tomie DePaola

Characters: people or animals in the story

Setting: where & when

Plot: The main events that happen in the story

TH
t h

WH
w h

CH
c h

SH
s h

64 66 68

70 72 74 76 78

80 82 84 86 88

90 92 94 96 98

long vowel bubbles

short vowel bubbles

half-past 6 o'clock 9:30

half-past 7 o'clock 7:30

half-past 10 o'clock 10:30

half-past 6 o'clock 6:30

half-past 8 o'clock 8:30

half-past 8 o'clock 8:30

half-past 5 o'clock 5:30

half-past 1 o'clock 1:30

half-past 4 o'clock 4:30

half-past 12 o'clock 12:30

half-past 3 o'clock 3:30

half-past 2 o'clock 2:30

white black kind mean fat thin first last full empty

happy sad shiny dull tall short loud quiet smooth rough

36¢

30 + 6

26 + 10

50¢

25 + 25

50 + 0

5 tens 9 ones 59 50 + 9

2 tens 6 ones 26 20 + 6

6 tens 6 ones 66 60 + 6

3 tens 5 ones 35 30 + 5

4 tens 8 ones 48 40 + 8

9 tens 2 ones 92 90 + 2

1 ten 17

8 tens 4 ones 84 80 + 4

8 tens 1 ones 81 80 + 1

25¢

15 + 10

20 + 5

100¢

99 + 1

50 + 50