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Fonts and Graphics:



WATERMELON SCIENCE

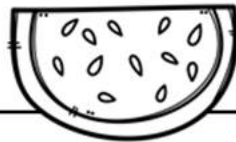
SET UP AND SUPPLY LIST:

For Watermelon Science:

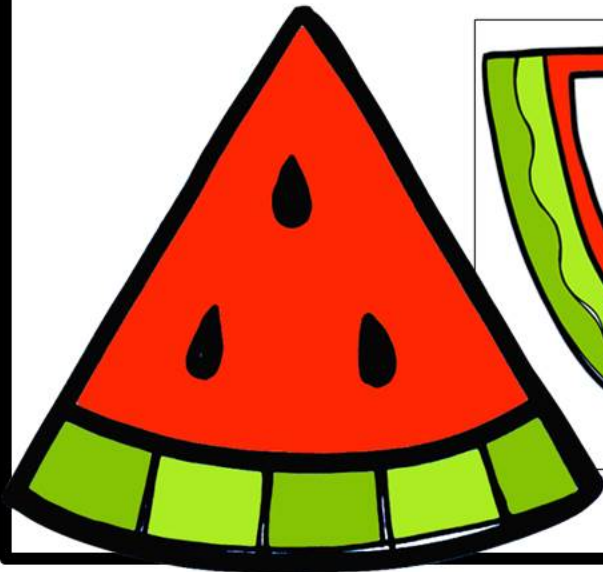
1. Print off the sheet and fold the book.
2. Provide a watermelon/s for the learners. One per group.
3. Have cubes/tape measures for measuring the watermelon.
4. Provide crayons/markers for coloring.
5. I have a watermelon cut ready for them to count the seeds and make observations.

Watermelon Math:

1. Have the cards printed.
2. Have seeds either real or the seed cards for them to use on the counting card.
3. Allow learners to practice multiplying and showing their work.



©ScienceSchoolyard for Playdough to Plato



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WATERMELON ADJECTIVES

INSIDE

OUTSIDE

WATERMELON MEASURING

What is the length of your watermelon?
_____ blocks tall

WATERMELON COUNTING

How many stripes does my watermelon have?

My estimate: _____

Number: _____

How many seeds were in one watermelon?

Number: _____

WATERMELON OBSERVATIONS

Here's my watermelon. It is _____ cm in circumference.



SCIENCE OBSERVATIONS

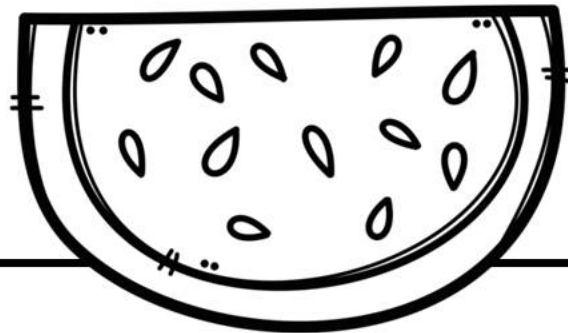
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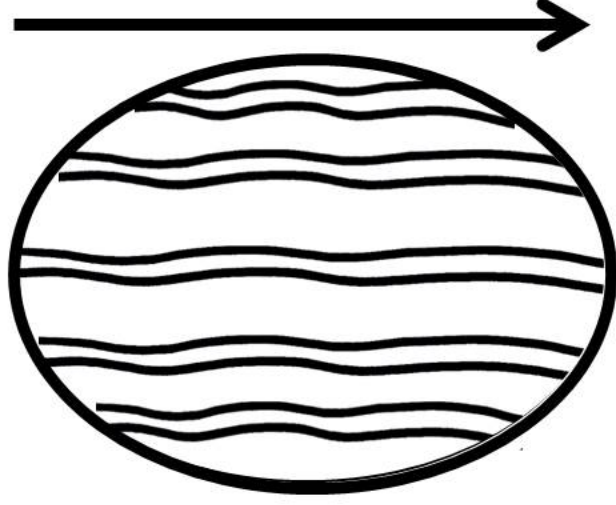
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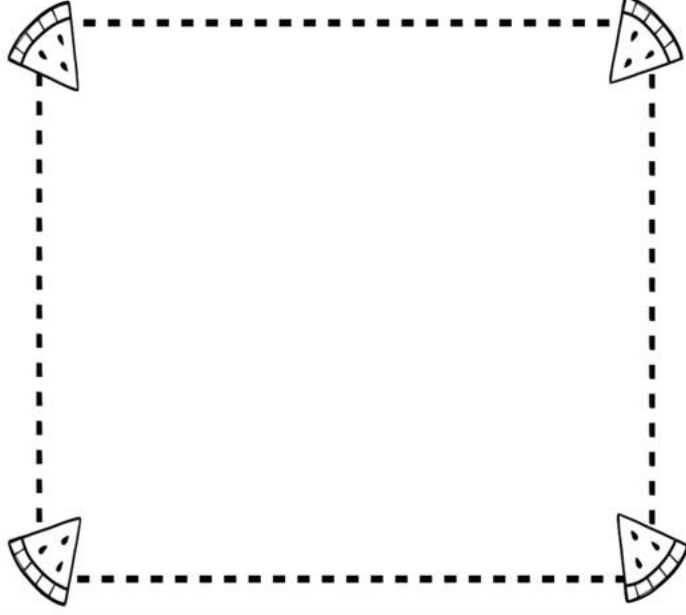




WATERMELON MEASURING

What is the length of your watermelon? _____ blocks /cm tall

WATERMELON OBSERVATIONS



Here's my watermelon. It is _____ cm in circumference.

WATERMELON ADJECTIVES

INSIDE



OUTSIDE



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WATERMELON COUNTING

How many stripes does my watermelon have? 

My estimate: _____

Actual number: _____

How many seeds were in one slice of watermelon? 

My estimate: _____

Actual number: _____



**DOES A
WATERMELON
SINK OR FLOAT?**