

The "Pi" MATH STORYBOOK CLUB
(For grades 1-3)

INSTRUCTIONS:

- Read 6 books from the list of math topics below. These books will be identified in the GO'K library by a green sticker with math symbols (+-x=).
- Book titles can be read independently or aloud to students.
- Fill out one section of this packet for each of the 6 books read. Adults may assist students with this if necessary.
- Turn in the completed packet to the classroom book club tester or Mrs. Huggins.
- Students will be recognized during their library lesson for completing each packet (6 books) and receive a prize.
- To complete the Pi Math Storybook Club, a student must turn in 10 packets (60 books total). Books should not be repeated. Completion of this club can occur anytime during grades 1 through 3.

The Pi Math Storybook Club does not qualify toward the RAM Reader Hall of Fame. However, it is a great way to support math literacy and encourage students' enthusiasm for and exploration of math!

MATH TOPICS

"NUMBER NINJAS"/NUMBER SENSE STORIES

"THE ADDENDS"/ ADDITION STORIES

"THE MINUENDS"/ SUBTRACTION STORIES

"SQUARED"/MULTIPLICATION STORIES

"DIVIDERS"/DIVISION STORIES

"POLYGONS"/GEOMETRY STORIES

"THE RULERS"/MEASUREMENT STORIES

"EINSTEIN"/TIME STORIES

"DENOMINATORS"/FRACTION STORIES

"MILLIONAIRE\$"/MONEY

"EXPONENTS!"/ALGEBRA

I. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____

II. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____

III. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____

IV. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____

V. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____

VI. BOOK NAME: _____

FAVORITE PART(S):

EXPLAIN HOW MATH WAS USED IN THIS STORY.

CIRCLE THE MATH SKILL USED:

COUNTING, ADDING, SUBTRACTION, MULTIPLYING, DIVIDING, FRACTIONS,
GEOMETRY, ALGEBRA, OTHER: _____