

## magi CORE DIGIT

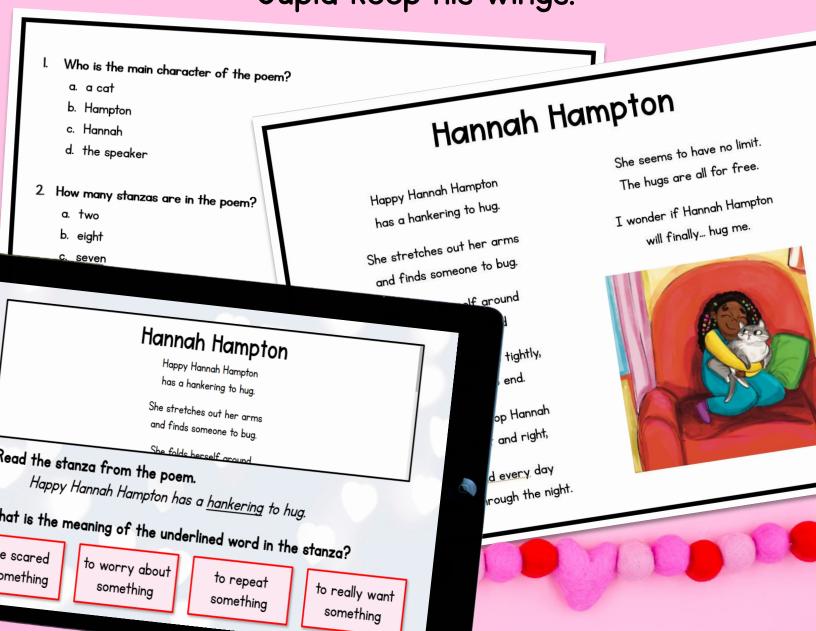






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# Immerse your students in story-based learning. Students work through four challenges to help Cupid keep his wings!





#### Embedded videos tell the story!

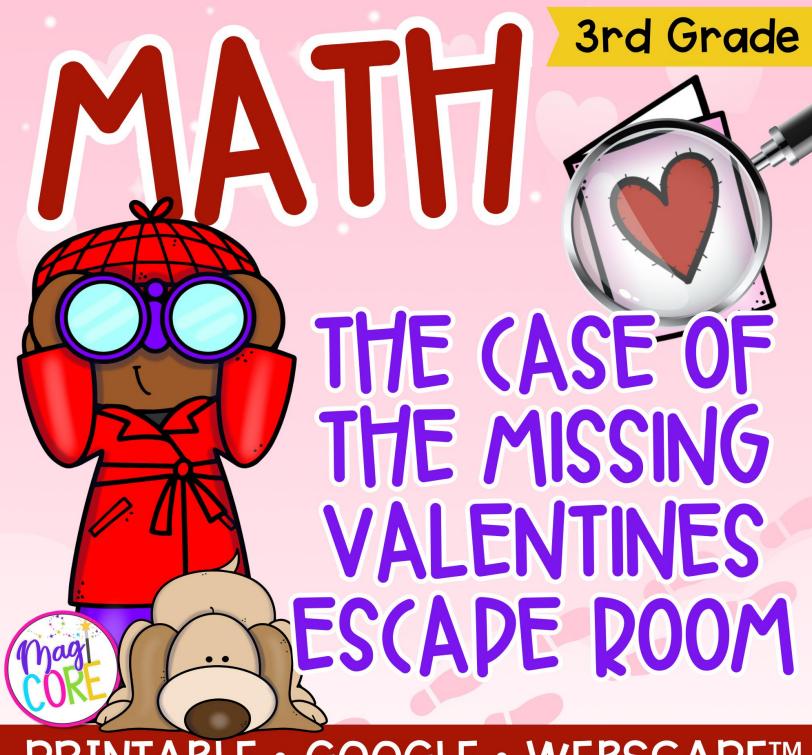




## WEBSCAPE & GOOGLE SLIDES

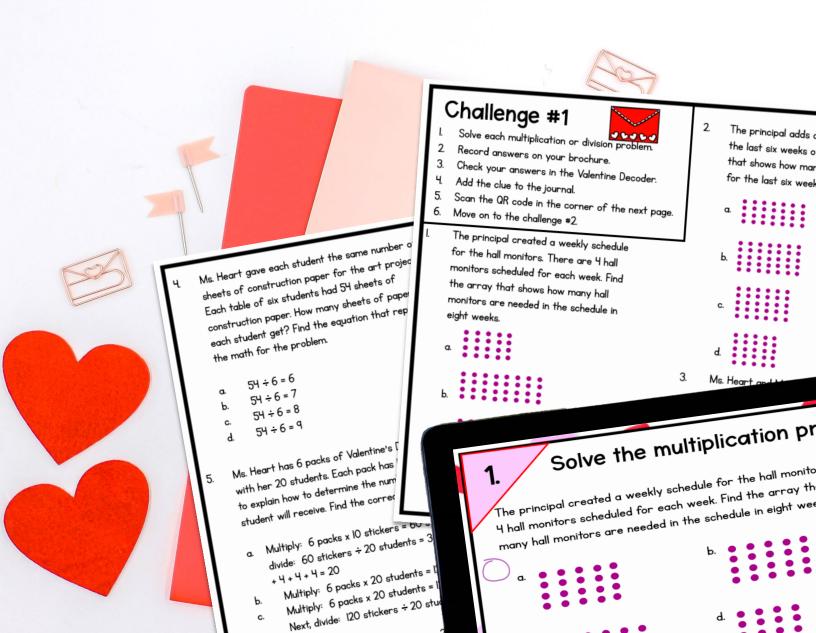




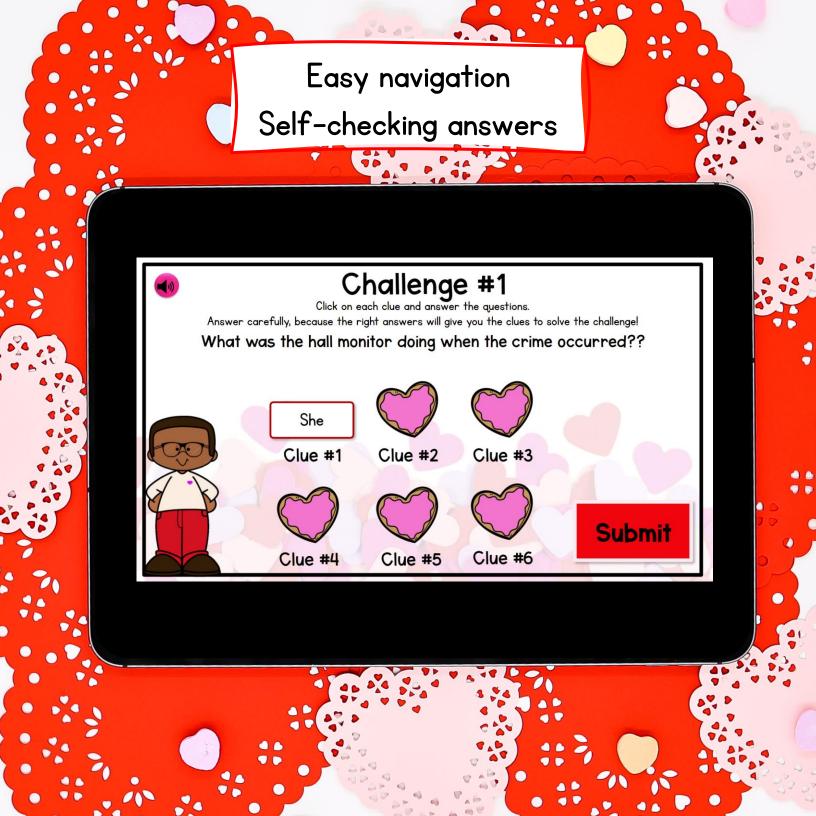


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Immerse your students in story-based learning.
Students work through four challenges to solve
the Mystery of the Missing Valentines.







## 4 Math Challenges

#### Challenge #1



Solve each multiplication or division problem.
 Record answers on your brochure.

3. Check your answers in the Valentine Decoder.

4. Add the clue to the journal.

5. Scan the QR code in the corner of the next page.

6. Move on to the challenge #2.

The principal created a weekly schedule for the hall monitors. There are 4 hall monitors scheduled for each week. Find the array that shows how many hall monitors are needed in the schedule in eight weeks.

eight weeks.

b. • • • • • • •

d.

**X**exo



The principal adds one extra hall monitor each week f the last six weeks of the school year. Find the array that shows how many hall monitors will be scheduled for the last six weeks of the year.

 Ms. Heart gave each student the same number of sheets of construction paper for the art project. Each table of six students had 54 sheets of construction paper. How many sheets of paper did each student get? Find the equation that represents the math for the problem.

54 ÷ 6 = 6

b. 54 ÷ 6 = 7

54 ÷ 6 = 8

d. 54 ÷ 6 = 9

 Ms. Heart has 6 packs of Valentine's Day stickers to share with her 20 students. Each pack has 10 stickers. She asked you to explain how to determine the number of stickers again. 6. The hall monitor gave the Kindergarten teachers sheets of Valentine's Day stickers to give to their students. She gave five sheets to Ms. Clifford, six sheets to Mr. Johnson, and four sheets to Miss Green. Each sheet has 8 stickers on it. What is the total number of stickers she gave to the Kindergarten teachers?

IIO

D. 112

c. [

d. 124



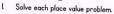
Scan the QR code or click here to view the video

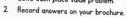




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#### Challenge #2





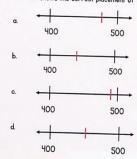
3. Check your answers in the Valentine Decoder.

4. Add the clue to the journal.

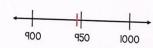
5. Scan the QR code in the corner of the next page.

Move on to the challenge #3.

The thief took 476 Valentine's Day cards that were made by Ms. Hearts' students. Ms. Heart asked you to place the number on the number line. Find the number line that shows the correct placement of 476.



The thief took a total of 945 cards. Mr. White asked his students to use the number line to round 945 to the nearest hundred. Find the correct answer.



a. 945 rounds to 950

b. 945 rounds to 1000

945 rounds to 945

d. 945 rounds to 900

The prankster counted between 200 and 300 red hearts. He rounded the number of hearts to the nearest ten to 260. Which number below would not round to 260 when rounding to the nearest ten?

a. 256

b. 265

c. 261

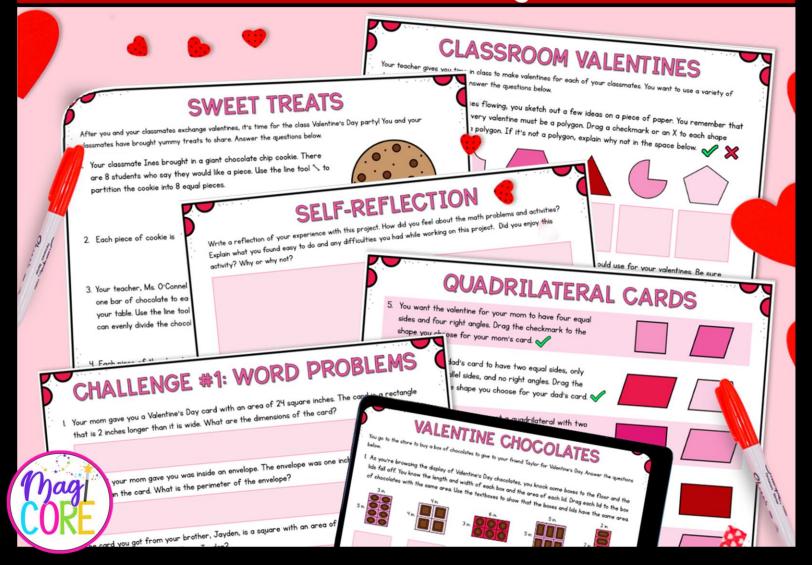
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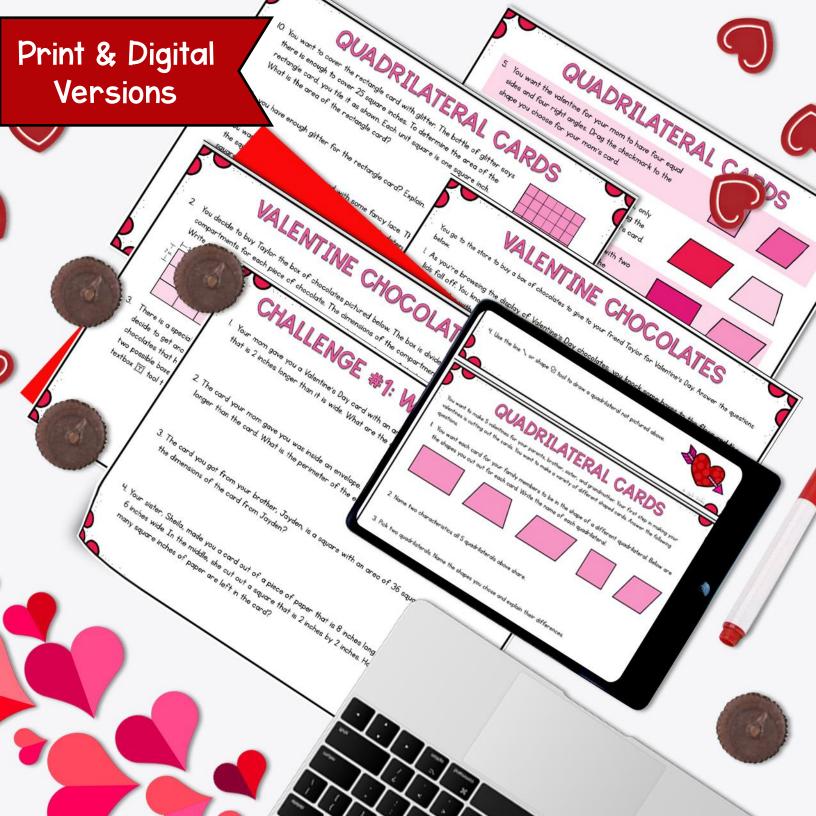
## BE MY VALENTINE

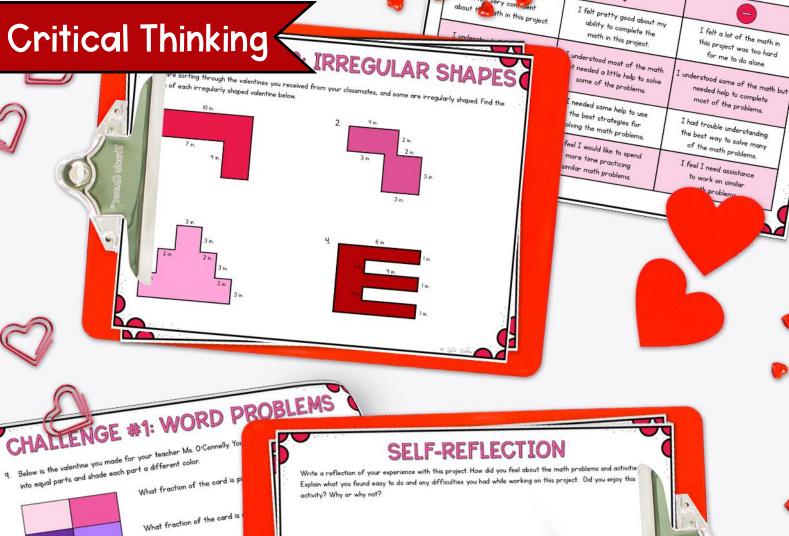
Geometry Project Based Learning

3rd Grade Print & Google Slides









What fraction of the card is

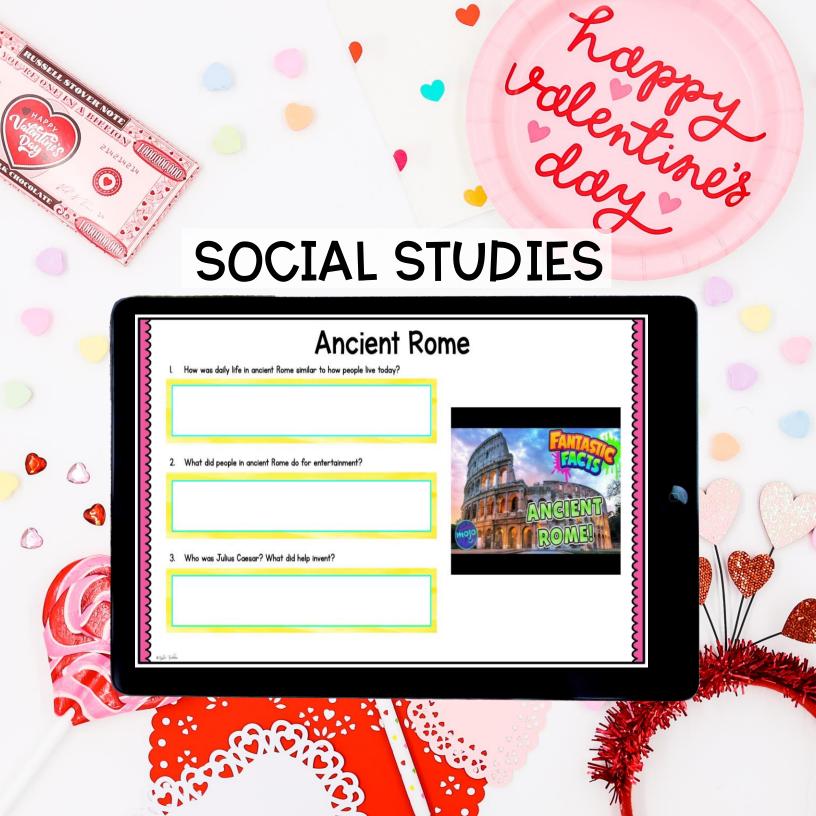
What fraction of the card

What fraction of the care

tion of the car









### Tiber River

Directions: Read the passage about the Tiber River. Use the details in the passage to complete the cause and effect organizer on the next slide.

Rome was built on the mighty Tiber River. Ancient Romans called it "Father Tiber" because they relied on the waterform. It watered their land, connected the city with the sea, and helped to protect them from invaders.

There were several floods that happened when the river rose over its banks. This was devastating to the Romans. The river still floods sometimes, which caused flood-control embankments to be built.

The Tiber River originates in the Apennine Mountains. Other small streams join it as it flows southward toward the Mediterranean Sea. As it grows in size and speed, large amounts of clay get mixed in. This gives the river its yellowish tint.

The Tiber River is the most significant moving body of water in Italy. It flows for about 250 miles. Along its banks are several cities, such as Rome and Perugia. Like Rome, Perugia is filled with many historical remains.















CRITICAL THINKING SKILLS