



RISE ASSESSMENT OVERVIEW & DESIGN

ASSESSMENT OVERVIEW

- Lavinia Group has created pre- and post-assessments in Math and ELA for all students in Rising 1–Rising 9th grade this summer.
- Lavinia Group will provide scoring guides and aligned rubrics as well as virtual professional development training on how to administer and score the assessments.
- The assessment aligns to the State Standards Map provided by Lavinia Group.
- All assessments will be administered through Edcite, a widely-used assessment platform. The data will be available for school leaders to analyze.
- We recommend assessments are administered digitally, but if needed can also be administered via pen and paper.

ELA ASSESSMENT DESIGN

RISING 1–3

- **1 PASSAGE**
- **2 QUESTIONS**
 - 2 OPEN RESPONSE QUESTIONS

RISING 4–9

- **2 PASSAGES**
- **10 QUESTIONS**
 - 8 MULTIPLE CHOICE QUESTIONS
 - 2 OPEN RESPONSE QUESTIONS

MATH ASSESSMENT DESIGN

RISING 1–9

- **10 QUESTIONS**
 - 8 MULTIPLE CHOICE QUESTIONS
 - 2 OPEN RESPONSE QUESTIONS



RISE IS A SUMMER PROGRAM
DESIGNED FOR STUDENTS
ENTERING 1ST - 9TH GRADE.



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ELA ASSESSMENT

QUESTION TYPE SAMPLES

1 Based on the passage, what is the **most likely** reason that Marco tells Polo what to do in paragraph 9?

- A Marco is the older cat.
- B Marco has been outside before.
- C Marco knows that Polo is scared.
- D Marco likes to be in charge of Polo.

2 Based on the details in the passage, why does Mr. Neal go outside?

- A to let out the cats
 - B to look for the cats
 - C to turn on the water
 - D to clean up the yard
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5 What is the main idea of this story? Use details from the story to support your response.

6 What does paragraph 4 mainly suggest about Lisa? Use details from the story to support your response.



MATH ASSESSMENT

QUESTION TYPE SAMPLES

- 1 There are 112 animals in the park. 75 are squirrels and the rest are birds. How many birds are in the park?

Show your work.

(a)

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(b) Answer:

(c) Write a number sentence that matches the story. Use a ? to represent the unknown.

- 3 George is painting fences at a zoo. It takes $2\frac{2}{3}$ cans of paint to paint each fence. If George paints 9 fences, how much paint will he use??

- (A) 8
- (B) $18\frac{2}{3}$
- (C) 24
- (D) $26\frac{2}{3}$

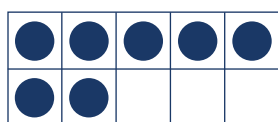
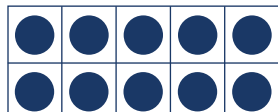


MATH ASSESSMENT

QUESTION TYPE SAMPLES

(CONT.)

- 1 What number is shown in ten frames?



- (A) 7
(B) 17
(C) 20

