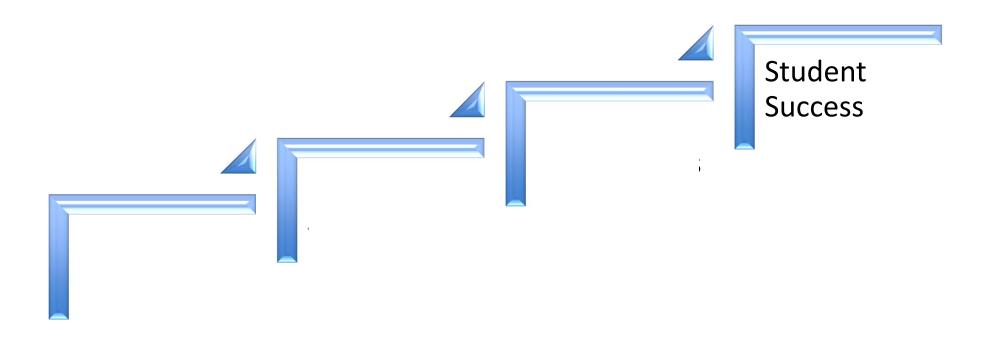
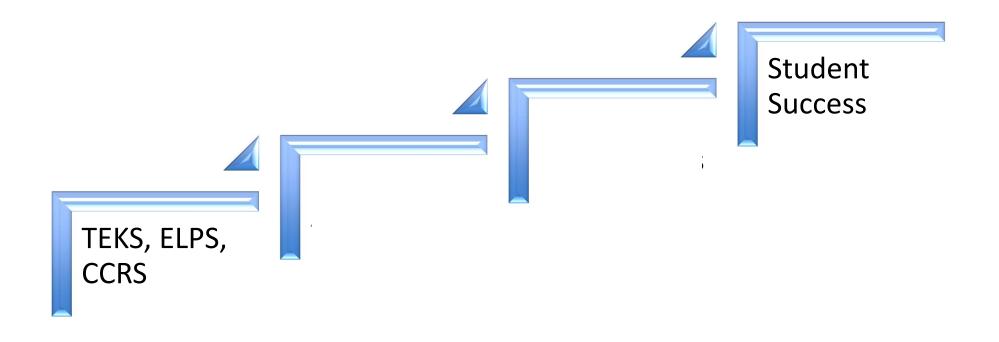


Ensuring Rigorous Formative Assessment

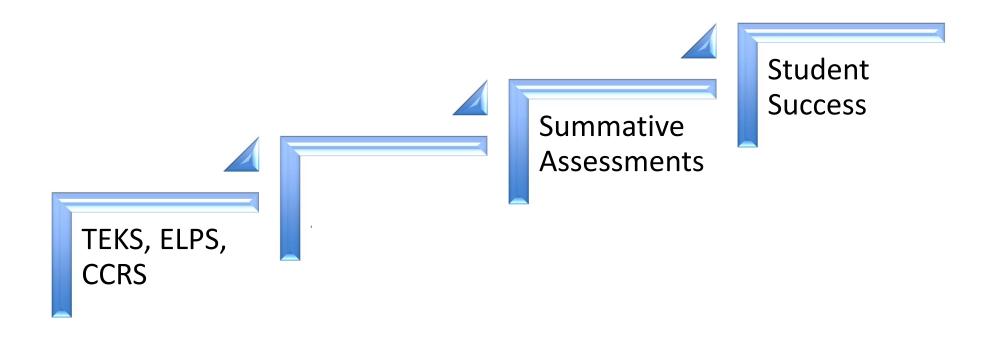




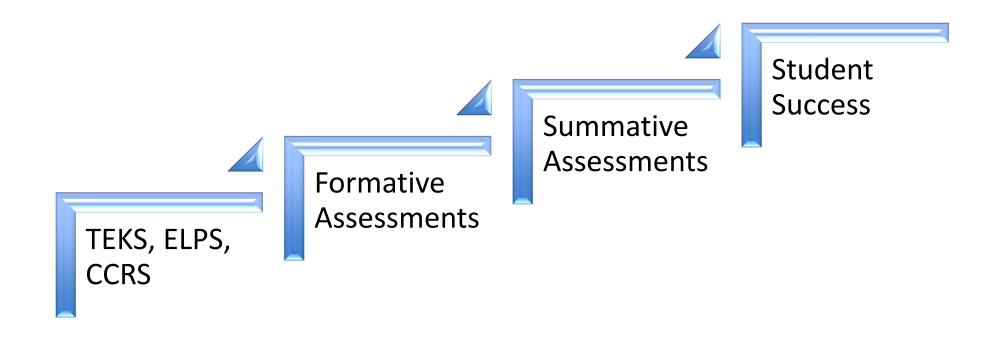


























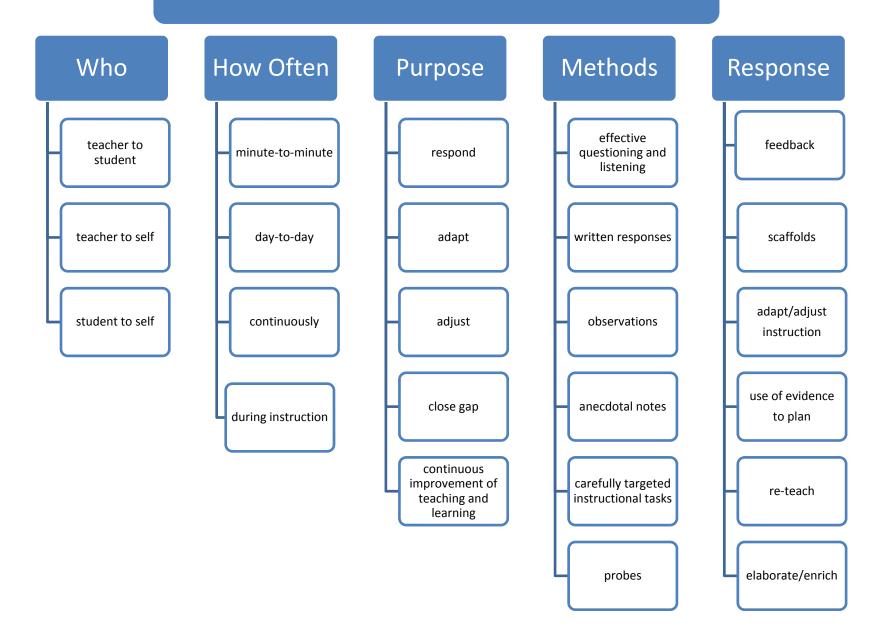




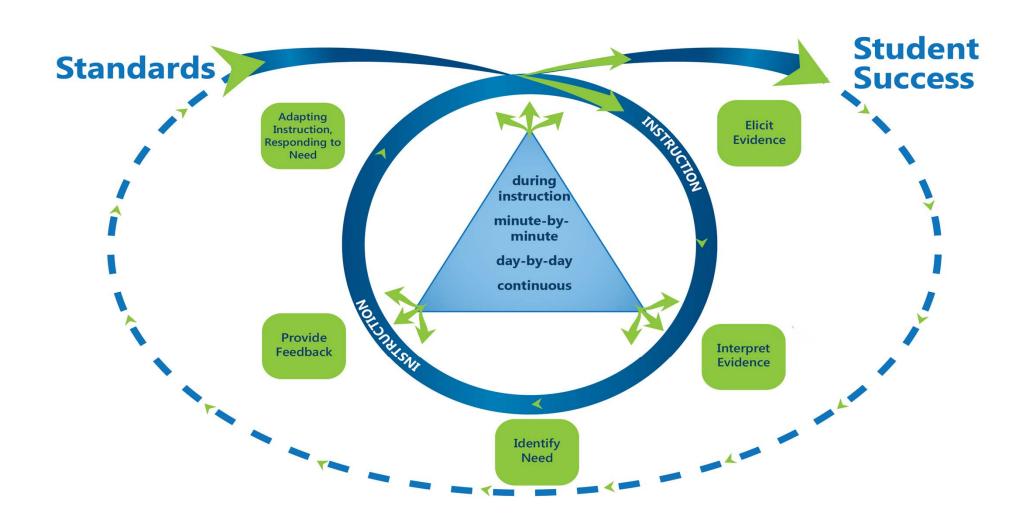




Formative Assessment









STAAR → Formative Assessment



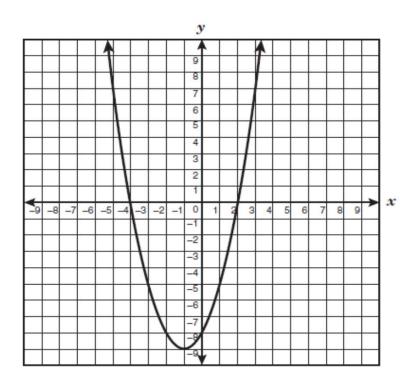
Mathematics

A.9(D) analyze graphs of quadratic functions and draw conclusions.

50 The graph of $y = x^2 + 2x - 8$ is shown below.



2009 10th



Which coordinate pair best represents the vertex of this graph?

$$\mathbf{F}$$
 (-4, 0)

H
$$(0, -8)$$

$$J$$
 (-1, -9)

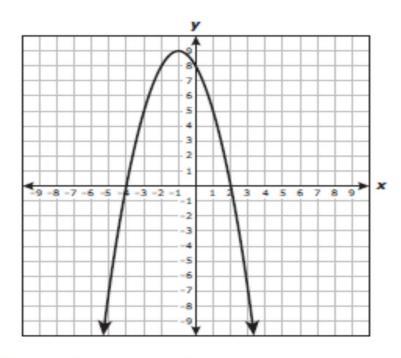


Mathematics

A.9(D) analyze graphs of quadratic functions and draw conclusions.

11 The graph of a quadratic function is shown below.



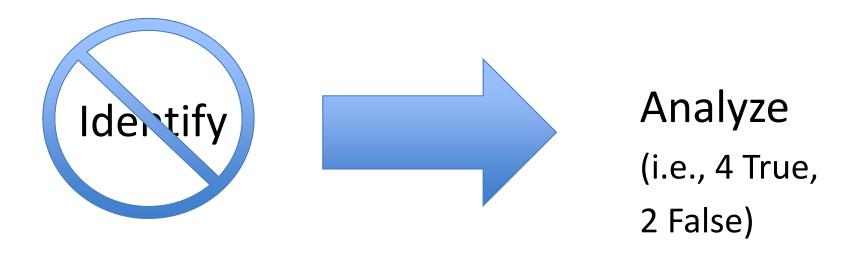


Which statement about this graph is not true?

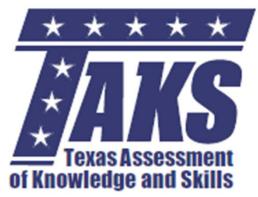
- A The graph has a y-intercept at (0, 8).
- **B** The graph has a maximum point at (-1, 9).
- C The graph has an x-intercept at (2, 0).
- D The graph has the y-axis as a line of symmetry.



Mathematics – Formative Assessment Implications



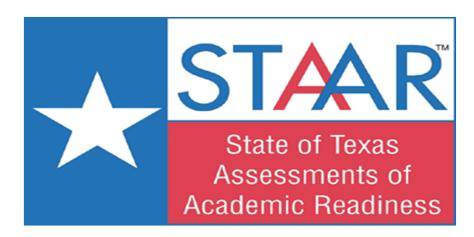




Science

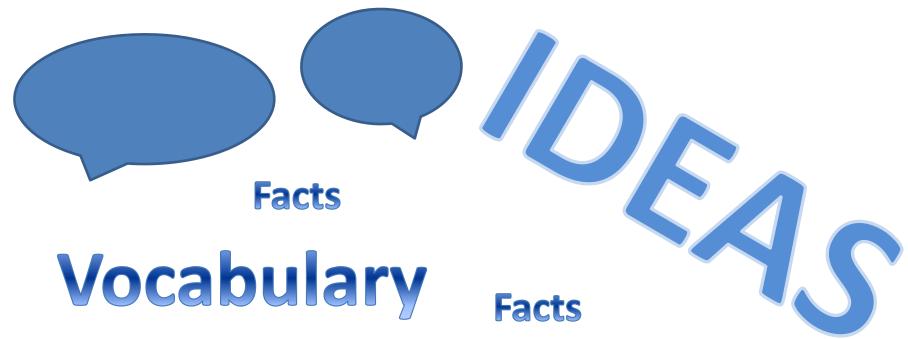
- 50 Members of the kingdom Animalia are best described as —
 - F unicellular, prokaryotic, heterotrophic
 - G unicellular, eukaryotic, autotrophic
 - H multicellular, eukaryotic, heterotrophic
 - J multicellular, eukaryotic, autotrophic





- **8** Methanogens, thermophiles, and halophiles are some of the most primitive life-forms found on Earth and thrive in very harsh environments. These unicellular, prokaryotic organisms most likely belong to which of the following kingdoms?
 - A Fungi
 - **B** Eubacteria
 - C Protista
 - D Archaebacteria







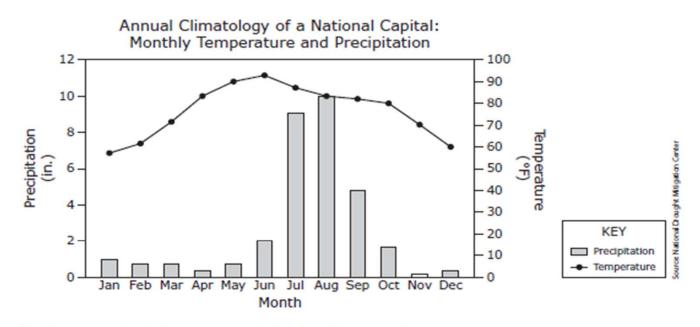
Vocabulary

Facts



Social Studies





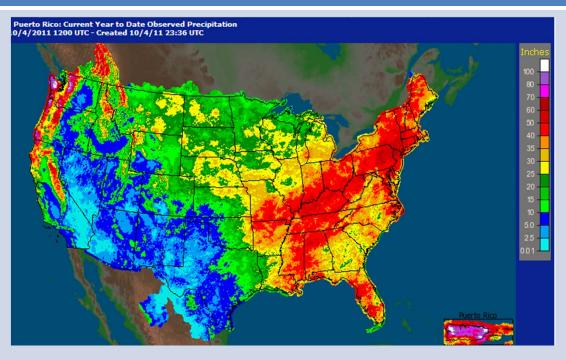
Which conclusion is best supported by the climograph?

- A This city is part of a tropical rain forest.
- B This city is subject to seasonal monsoons.
- C This city is located in a high-latitude climate zone.
- D This city is experiencing severe drought.



Formative Assessment

EXIT OUT MAP



http://water.weather.gov/precip/

After studying the map, answer the following:

What do the colors reveal on this map?

What do you think the economic implications will be for blue states if this pattern continues? Explain your answer by citing two examples in your response.



ELAR





9.9 Students analyze, make inference and draw conclusions

about expository text and provide evidence from text to support

9.7 H draw inference such as conclusions, generalizations, and predictions and support them from text.

Read this line from paragraph 5.

their understanding

Which line best illustrates that the crowd was excited by Lupe's match with the girl in the baseball cap?

F Onlookers had gathered too tightly around the players.

G The score was three to two in favor of Miss Baseball Cap.

H Her opponent earned two more before missing.

J It was now six to six, with only three marbles left. Amid the ursine humor in all this, let's not forget that for bears, developing a taste for human food is often one of the worst things that can happen to them—"a fed bear is a dead bear," as the saying goes.

The author's tone in this line can best be described as -

- A cautionary
- B angry
- C threatening
- D pessimistic



S-O-S Summary
Name Date
Read the following statement:
What does it mean?
What's your opinion? Circle one: I agree I disagree
Support your opinion with evidence (facts, reasons, examples, etc.).



Instructional Implications:

Increase teacher and student use of academic vocabulary

 Model the thinking behind multi-step inferences and problem solving

 Ask open-ended questions with the expectation that responses are justified



S-O-S Summary			
Name		Date	
		formative assessment increases the r their grade level standards	
and be college	and career ready.		
What does it mean?			
What's your <u>o</u> pinion?	Circle one: I agree	I disagree	
<u>S</u> upport your opinion w	vith evidence (facts, reaso	ns, examples, etc.).	
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