Name: _____ Date: _____

PROGRESS ASSESSMENT

CHAPTER 13: Geometry: Perimeter and Area

Grade 3

DOM 2

Sigma Education

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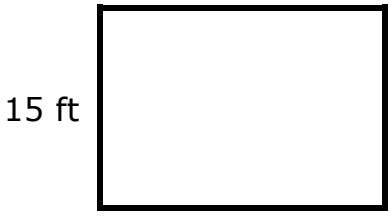
1 Look at the figures below.

Rectangle *Q*



Square *R*

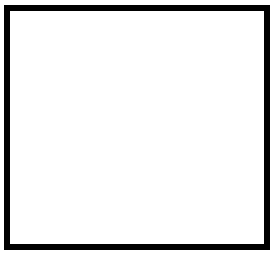


Figure *S*

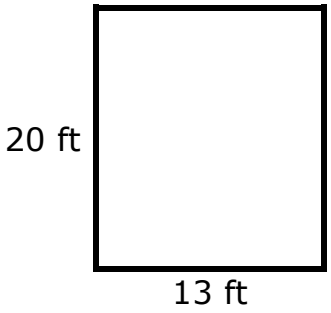


Figure *T*

Which comparison is true?

A Perimeter of *Q* > Perimeter of *R*

B Perimeter of *R* < Perimeter of *S*

C Perimeter of *S* > Perimeter of *T*

D Perimeter of *T* = Perimeter of *R*

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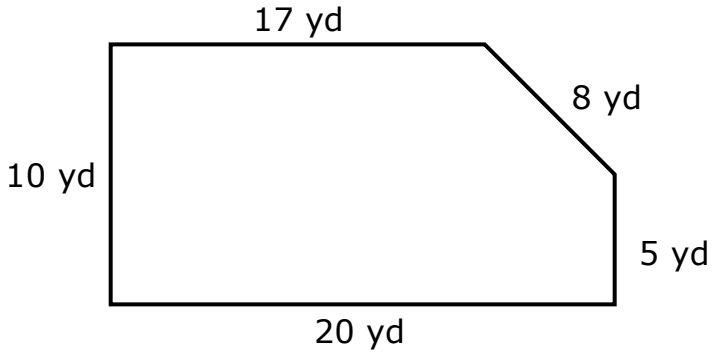
2 Look at the figure below.



What is the perimeter of the figure?

F 60

G 50

H 65

J 55

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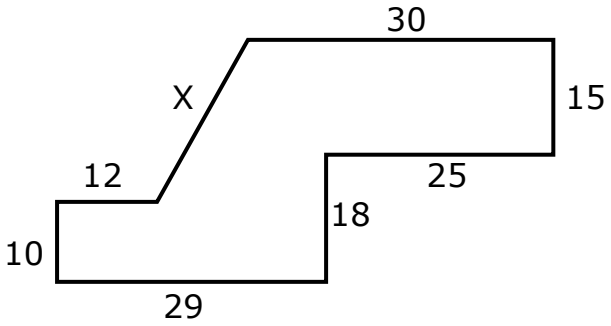
3 The figure below has a perimeter of 164 units.



What is the length of *X* in units?

A 25

B 55

C 35

D 45

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4 The high school pep squad made a banner for a football game shown in the model below.

What is the area of this banner in square feet?

F 21 square feet

G 34 square feet

H 42 square feet

J 54 square feet

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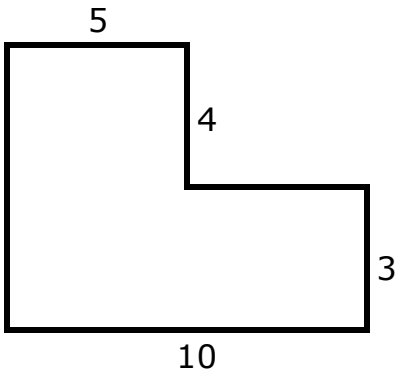
5 Hilda drew the figure below.



What is the total area of the figure in square units?

A 22

B 34

C 50

D 62

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Answer Sheet

#	Standard	Correct Answer	Commonly Chosen If Missed
1	3.7(B)	D	A
2	3.7(B)	F	J
3	3.7(B)	A	C
4	3.6(C)	J	F
5	3.6(C)	C	A

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