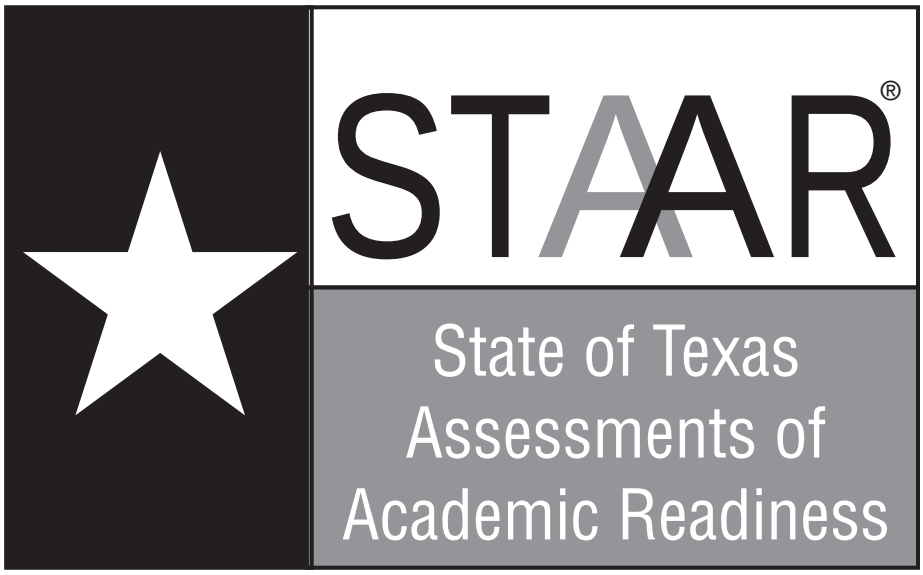

GRADE 4

Mathematics

Administered May 2021

RELEASED

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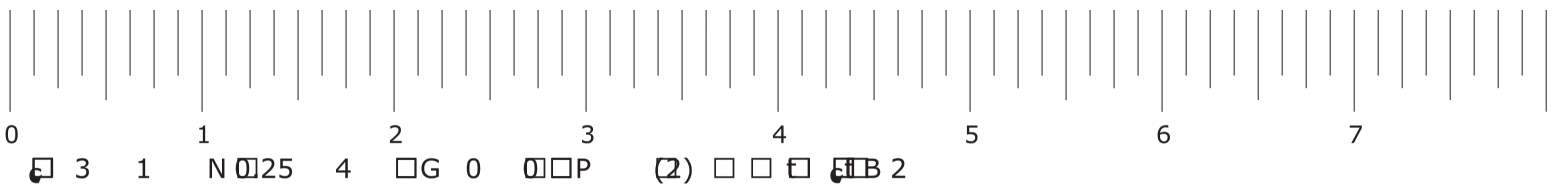
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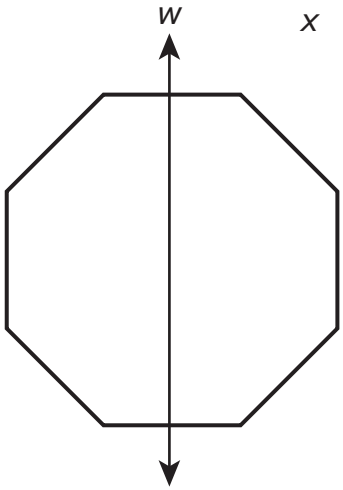
MATHEMATICS

DIRECTIONS

Read each question carefully. For a multiple-choice question, determine the best answer to the question from the four answer choices provided. For a griddable question, determine the best answer to the question. Then fill in the answer on your answer document.

1 The figure shown has exactly three lines of symmetry.



2 [illegible] ic [illegible]ses — ags [illegible]i th[illegible] a ga[illegible] ses[illegible] — ags [illegible]i th[illegible] a ga[illegible] i[illegible] e s[illegible] hich e [illegible]ati[illegible] o[illegible] e [illegible]se[illegible] t [illegible]i[illegible] the[illegible] [illegible]m e ags [illegible]i t [illegible] ic [illegible]ses

F — + — + — + — = —

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H — + — = —

J + + — + — = —

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3 The[illegible]m e m ie tic ets s[illegible] at a theate ast ea [illegible] e itt[illegible] [illegible] e [illegible]se[illegible] tati[illegible] as sh[illegible]

(×) + (×)

hat is this[illegible]m e itt[illegible] [illegible] st[illegible] [illegible]a [illegible] m

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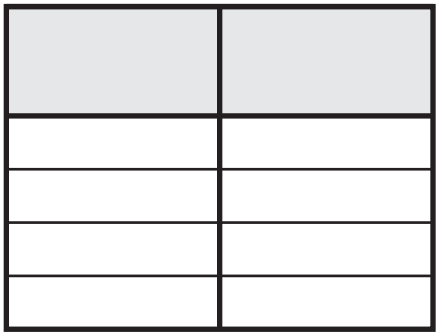
6 hich m e i e is i t cate



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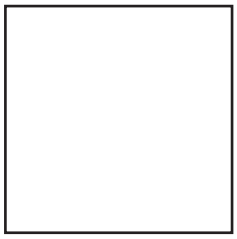

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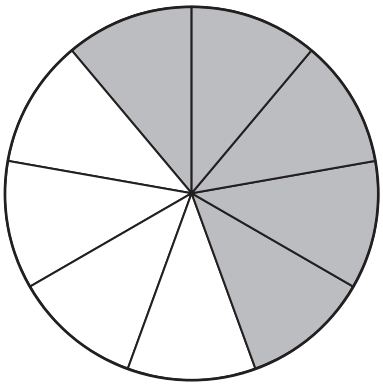

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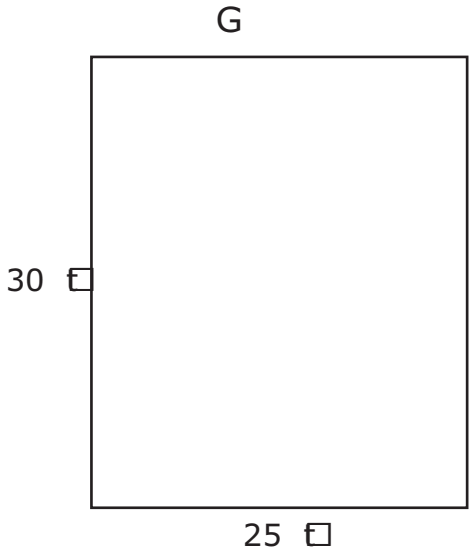
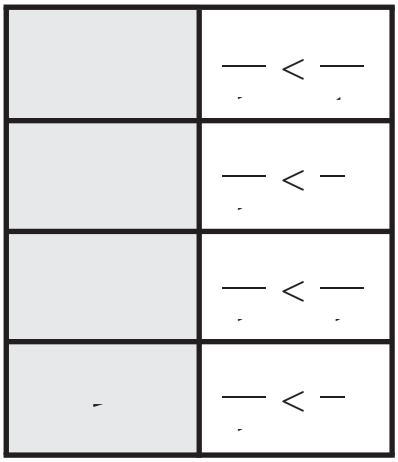
26 Ha is has a ect g a ga e i his ac a The im e si s a e sh i eet



28 This cha t sh s c m a is s



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J e these

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29 A c st me ght a m s s a ts at a g ce st e

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The c st me a s ght s ces a ts

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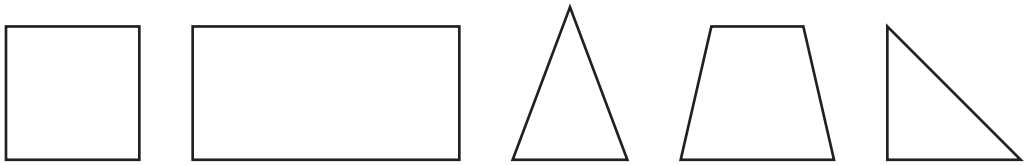
H $\frac{7}{\quad}$

J $\frac{7}{\quad}$

33 A g □ ig□es is sh ■ -



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N N W N .

STOP

STAAR
GRADE 4
Mathematics
May 2021