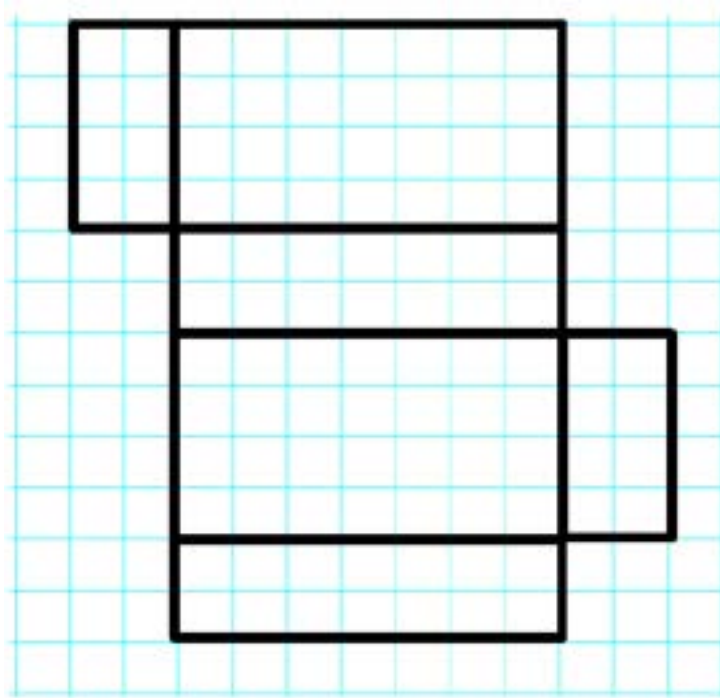




Chapter 12: Appendix C

Exit Ticket: Surface Area of Solids Using Nets

1. Calculate the surface area of the figure and show your work by writing on the net. Each box on the grid paper is a $1 \text{ ft} \times 1 \text{ ft}$ square.



Expressions:

Surface Area:

2. What is a net? Describe in your own words.
3. How can you use a net to calculate the surface area of a solid? Make sure to include the geometry key concept term “net” in your response.
4. Complete the self-assessment on the next page again. Notice any changes from your preassessment.

Chapter 12: Appendix C

Word	I have never seen this word before	I have seen or heard this word before, but I don't know what it means	I know this word in another language. It means _____.	I know this word and can name words that are related to this word
Calculate			It means _____.	Related words: _____
Deconstruct			It means _____.	Related words: _____
Determine			It means _____.	Related words: _____
Figure			It means _____.	Related words: _____
Faces			It means _____.	Related words: _____

