

Name: _____

Directions: Choose 2 activities from each column for the day. Check off which activities were completed on this

3rd Grade E-Learning Day #2

Mrs. Tweit & Mrs. Williams

Math	Language Arts	Related Arts
Write and solve 4 3-digit by 3-digit addition or subtraction problems.	Read the included Scholastic News & Complete the Questions at the End	Spend 10 minutes dancing to your favorite music.
Complete the attached area and perimeter worksheet.	Sort the following words into nouns, verbs, and adjectives: Snowball, shovel, cold, sledding, fuzzy, McDonald's, socks, shiver, snowy	Build something out of legos, blocks, playdough, or other building materials. Either take a picture and email it to your teacher or describe what you built.
Spend 15 minutes on IXL working on a recent math skill we've been learning in class. (addition/subtraction, multiplication/division, fractions, etc)	Find a quiet place to read a book of your choice. Read for 15 minutes. When you finish reading, list the main character, setting, and 3 details from what you read.	Help an adult cook a meal or bake a treat.
Link on NRHEG Website. Login: FirstInitialLastName PW: Lunch #	Invent a new kind of toy and design what it would look like! Make sure you include a name for your toy! Write 5 sentences describing the toy you have invented. (This counts as one for language arts AND one for related arts.)	

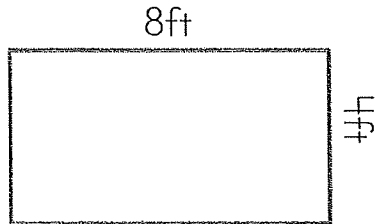
Name: _____

Date: _____

Area & Perimeter

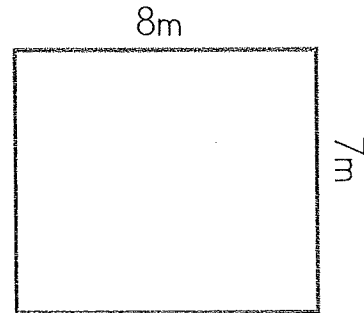
Find the area and perimeter of each polygon.

Write the number model to show how you got your answer.



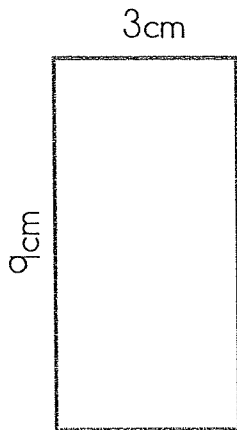
Area = _____

Perimeter = _____



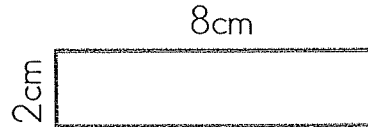
Area = _____

Perimeter = _____



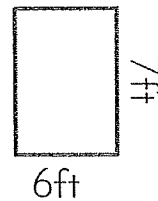
Area = _____

Perimeter = _____



Area = _____

Perimeter = _____



Area = _____

Perimeter = _____