

G. 6, 1

Fill in the charts below; use your calculator and your brain ☺ to answer the questions below each chart. Answer the questions based on the numbers. Use numbers in your sentences as you explain your answers.

Double length only	Perimeter	Area
5 x 6		

Look at the numbers in the perimeter column. How do they increase? Why do you think they increased like they did?

Look at the numbers in the area column, how do they increase? why do you think they increased like they did?

Double width only	Perimeter	Area
5 x 6		

Look at the numbers in the perimeter column. How do they increase? Why do you think they increased like they did?

Look at the numbers in the area column, how do they increase? why do you think they increased like they did?

Double both numbers	Perimeter	Area
5x6		

Look at the numbers in the perimeter column. How did they increase? Why do you think they increased like they did?

Look at the numbers in the area column, how do they increase? why do you think they increased like they did?