## Problem Bits Three

## Bit One

This is the only rectangle you can build if you want to use all 13 square tiles:
a. Show why this statement is true or false.
b. How many rectangles can you make with 12 of these tiles?

Copy this picture into your book. Can you put three straight fences across the paddock so that each sheep is in a pen by itself?

## Bit Two

Jake thinks that you cannot subtract a bigger number from a smaller number,
for example, 3-5.
a. What happens on a calculator

b. Can you give a reason why this might happen?


