

Thursday 24th June 2021

Maths Year 3/4 - Area and Perimeter

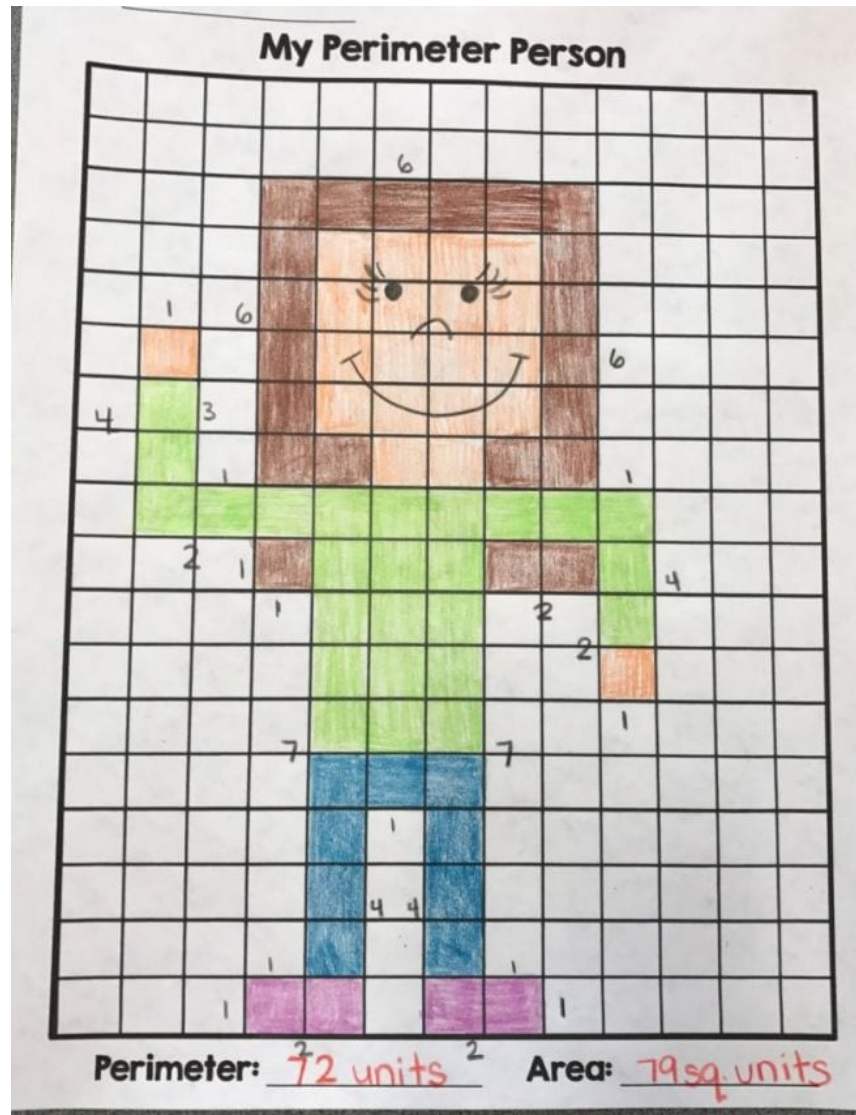
Your Maths task today is to draw a 'Perimeter Person'.

Using graph paper (or if you don't have any make your own) draw a picture of yourself in squares like the image shown below. Then once you have completed that figure out both the area and perimeter of your person.

The **area** is the space inside the shape
= Count the squares

The **perimeter** is the distance around the outside of the shape
= Count the squares around the outside

Use the example shown to help you.



CHALLENGE!

Can you use half squares within your 'Perimeter Person'?

Then, colour in your person, then can you count the area of each of the individual colours?

For example in the example shown,

Green = 25 square units

Blue = 9 square units