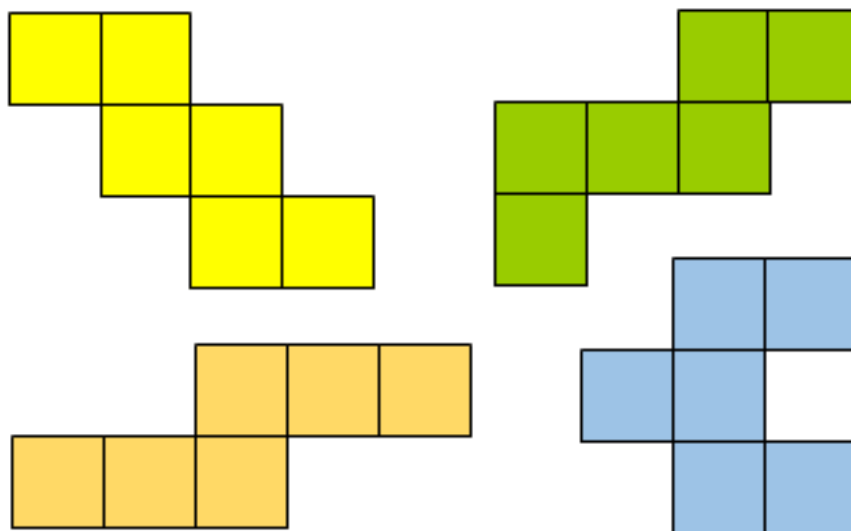


Surface area, 3D visualisation and nets with Lower 4



This week in mathematics Lower 4 have been completing a topic on 3D shapes. Being able to move from a 2D diagram that represents a 3D shape is an important skill. In order to develop this, Lower 4, in their maths lessons have been making pull-up nets of different 3D shapes.

Challenge. Can you work out which of these nets doesn't make a cube? Scroll down for the answer.



Mrs Helen Allman

Answer: the blue one doesn't fold to make a cube