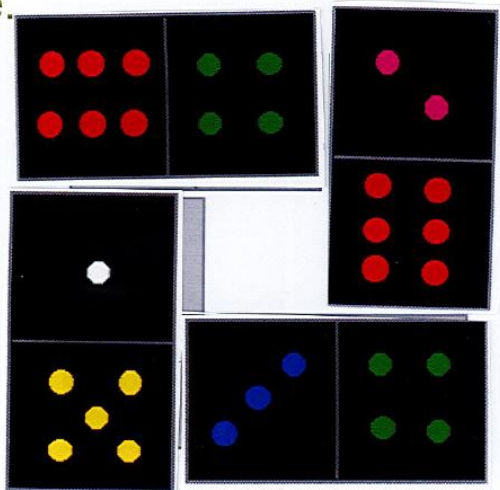


Maths Problem Solving Week 7 Solutions

Use the four dominoes to make a square 'window' that has the same number of dots on each side.



All sides add to 12. I worked out that the minimum possible would be 11 because one domino has 10 dots and the smallest other number is 1. But, there was no other domino with 5 (apart from the one already with the 1 to make it up to 11). So then I tried 12 dots to a side and this worked.