## malngs Matha Week 2023

$16^{\text {th }}-20^{\text {th }}$ October 2023


## Maths Week Daily Bulletin

## Day 5 - Friday, $\mathbf{2 0}^{\text {th }}$ October

Here are the solutions from yesterday's daily 'Maths Week' challenges:
Challenge 1 solution: I am a clock!
Challenge 2 solution: You will need to choose 3. If the first two socks chosen are a different colour, the third sock will have to match one of them. Challenge 3 solution: The missing number on the triangle is 6 . The reason for this is that each number is equal to the sum of the two numbers above it. Therefore, $3+3=6$.

## Challenge 1

If the butterfly $=4$, can you work out what the caterpillar is?


## Challenge 2

How many blocks are there in total in this blue group?


## Challenge 3

Can you divide 110 into two parts so that one will be 150 percent of the other. What are the 2 numbers?

