



Maths Task

Home Learning Tasks – Year 6

Thursday 18th June

English Task



If the first two numbers have a mean of 4, then they have to add up to 8.

If the first three numbers have a mean of 9, they have to add up to 27.

Therefore the third number has to be $27 - 8 = 19$

The sum of the four numbers has to be $15 \times 4 = 60$

Therefore the fourth number had to be $60 - 27 = 33$

If one of the numbers is 2, and the sum of the first two numbers is eight, the second number must be 6.

So alongside 2, the other three numbers are 6, 19 and 33.

Complete the daily Sumdog competition



FINISHED? Tell us [HERE!](#)

Remember to visit our Website to find all of the other learning activities to choose from today!
Don't forget you can email ParentSupport@orchard.emat.uk to ask for help, whatever you need!

Compete in the daily spelling league

