

Sums. They're Math Magic

5 – Sum More Counting

Please go through each slide stopping until you have understood the concept described

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Always 1089 – The Proof

Give the three number symbols A, B, and C. We are using algebra again !!

The method adds $90+10-100 = 0$ to demonstrate the proof

Action	Hundreds	Tens	Units
Start	A	B	C
Add $90+10-100 = 0$ So No Change	A-1	B+9	C+10
Reverse the original	C	B	A
Subtract	A-1-C	9	C+10-A
Reverse	C+10-A	9	A-1-C
Add	9	18	9
Rationalise	10	8	9

You are supposed to eat three square meals a day.

Why are they always served on a round plate?



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Please go to the next lesson.

Ancient Multiplication