

5	10	15	20	25	30	35	40	45	50
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Cakes: $5 \times 7 = 35$ or $7 \times 5 = 35$

Money: $6 \times 5p = 30p$ or $5p \times 6 = 30p$

$50p = 10 \times 5p$

Alice has ten 5p coins.

Aman is incorrect. Any number multiplied by zero gives the answer zero.



Jin is correct. The equals sign means that both sides are equal to one another so it doesn't matter if it is at the beginning or end of the calculation so long as the sides are equal.

Alice is correct. All the multiples of five have zero or five ones.

Alice: $3 \times 5p = 15p$

Aman: $4 \times 5p = 20p$

Jin: $6 \times 5p = 30p$

Mum: $25p = 5 \times 5p$

Dad: $30p = 6 \times 5p$

Grandma: $10p = 2 \times 5p$

Children choose a number of toppings and write a corresponding calculation to work out the total cost.

