



Year 6, Term 4

Target: Know doubles and halves of all 2-digit numbers including 2-digit decimals.

Key vocabulary

whole number, decimal number, partition, double, half, digit, fraction, lots of

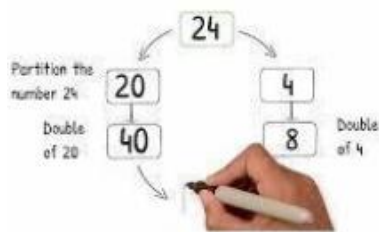
Examples:

Doubling 2-digit numbers

$$24 \times 2 =$$

Double 24 is?

$$24 + 24 =$$

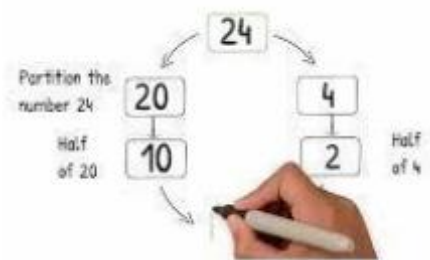


Halving 2-digit Numbers

$$\frac{1}{2} \text{ of } 24 =$$

$$\frac{1}{2} \times 24 =$$

$$24 \div 2 =$$

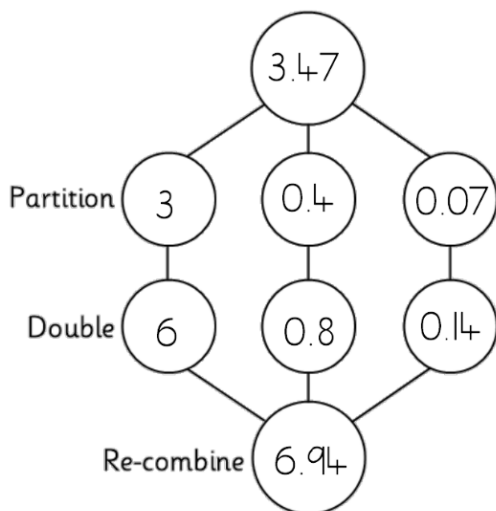


Doubling Decimal Numbers

$$3.47 + 3.47 =$$

$$3.47 \times 2 =$$

What is double 3.47?



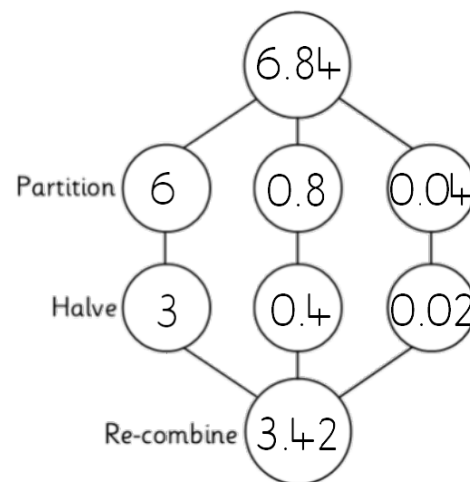
Halving Decimal Numbers

$$\frac{1}{2} \text{ of } 6.84 =$$

$$\frac{1}{2} \times 6.84 =$$

$$6.84 \div 2 =$$

What is half of 6.84?



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[Double or Halve? | NRICH](#)

[Doubling - Mark Weddell - Maths Zone Cool Learning Games](#)