

Teaching revision: Day 2

Know number bonds to 9. Recognise that addition can be done in any order.

Day 2: Know number bonds to 9; Recognise that addition can be done in any order.

$$9 + 0$$

$$3 + 6$$

$$7 + 2$$

$$4 + 5$$

$$8 + 1$$

What do all these
number sentences
have in common?



They are all **number
bonds** to 9!

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$$9 + 0 \quad 0 + 9$$

$$3 + 6 \quad 6 + 3$$

$$7 + 2 \quad 2 + 7$$

$$4 + 5 \quad 5 + 4$$

$$8 + 1 \quad 1 + 8$$

Remember... Addition can be
done in **any order** because the
two parts being added haven't
changed, so must make the
same **total**.

We can use these to
help us work out
subtraction number
bonds.

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$$9 - 4 = \square$$

Can you use any of these number bonds to help find the missing number?



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$$9 - 4 = 5$$

Yes! That works.

Use cubes to demonstrate.

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$$9 - 2 = \square$$

What about this subtraction?
Which number bond to 9 contains a 2?



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Find more subtraction number bonds to 9 with your partner.



Now choose a practice sheet to suit you. You can select Day 2 Sheet 1 (easier) or Day 2 Sheet 2 (harder).