Year 2: Week 2, Day 1 Doubles and halves

Each day covers one maths topic. It should take you about 1 hour or just a little more.

1. Start by reading through the Learning Reminders. They come from our *PowerPoint* slides.

 Tackle the questions on the Practice Sheet. There might be a choice of either Mild (easier) or Hot (harder)! Check the answers.

3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

 Have I mastered the topic? A few questions to Check your understanding.
Fold the page to hide the answers!









Learning Reminders



Learning Reminders



Learning Reminders



Practice Sheet Mild Doubles and halves

Draw the number of cubes in the box to create the double. Write the double. Then write the half.







Doubling and halving to find pairs of numbers (hot)

36	halve me	18	double me	36
42	double me	84	halve me	42
68	halve me	34	double me	68
37	double me	74	halve me	37
94	halve me	47	double me	94
28	halve me	14	double me	28









Check your understanding Questions

Double 13 = \triangle

Double riangle is \diamondsuit

Double \diamondsuit is \square Find \triangle , \diamondsuit and \square

Fold here to hide answers

Check your understanding Answers

Double 13 = 26

Double 26 is 52

Double 52 is 104 Find \triangle , \diamondsuit and \square 26, 52, 104.

Do children partition each number twice to find the double? An answer of 42 for double 26 suggests children were not sure what to do when the sum of the 1s is greater than 10.