



Year 3 Autumn 1: Week 7 Maths Planning



Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
19.10.20	✓ Solve number problems and practical problems with number and place value from the Year 3 curriculum	https://www.topmarks.co.uk/Flash.aspx?f=bingoaddition Select a difficulty. Write 5 numbers down and cross off when you have the answer to a calculation.	There are lots of sets of word problems on Monday Worksheets available, go through these using the NO PROBS method showing the column addition method.	http://www.topmarks.co.uk/maths-games/hit-the-button Play hit the button doubling and halving. Select an appropriate difficulty.
20.10.20	✓ Add and subtract numbers with up to three digits, using formal columnar methods of addition and subtraction	http://www.topmarks.co.uk/maths-games/hit-the-button Play hit the button doubling and halving. Select an appropriate difficulty.	A wide selection of Tuesday Worksheets available today. Work through appropriate questions. Higher Ability can use inverse to check answers and Lower Ability can work collaboratively to help each other out.	Using the number 59, write down a range of questions that will leave this as an answer.
21.10.20	✓ Add and subtract numbers with up to three digits, using formal columnar methods of addition and subtraction	http://www.topmarks.co.uk/maths-games/hit-the-button Play hit the button doubling and halving. Select an appropriate difficulty.	A wide selection of Wednesday Worksheets available today. Work through appropriate questions. Higher Ability can use inverse to check answers and Lower Ability can work collaboratively to help each other out.	http://www.topmarks.co.uk/maths-games/hit-the-button Play hit the button doubling and halving. Select an appropriate difficulty.
22.10.20	✓ Solve number problems and practical problems with number and place value from the Year 3 curriculum	Spend some time on TT Rockstars	Complete the three sets of Addition Review test questions	Are you up to date with your MyMaths homework? Catch up ready for next half term.
23.10.20	INSET Day			