

Year 3 Maths Week Commencing 20th September 2021

Monday	Tuesday	Wednesday	Thursday	Friday
LO: To compare objects using $>$, $<$ and $=$.	LO: To compare numbers using $>$, $<$ and $=$.	LO: To order numbers and objects in ascending and descending order.	LO: To consolidate my understanding of comparing and ordering objects and numbers.	Please complete 1 hour of work on Mathswizz.
Activity/Resources: Work through the PowerPoint to explain comparing objects using $>$, $<$ and $=$ (more than, less than and equal.) Complete the White Rose comparing objects worksheet. EXT: Choose the Classroom Secrets sheet that matches your understanding of comparing objects. When you have finished, try to complete the true or false plenary question on the PowerPoint.	Activity/Resources: Work through the PowerPoint to practice comparing numbers using $>$, $<$ and $=$. Using the sheet that matches your understanding, choose the right symbol to compare the numbers. You may have to add numbers together before you compare them. EXT: Number the questions 1 to 14. Write a sentence to explain how you know the answer. E.g.Q1. Both of the numbers have 1 ten but 12 has more 1's so it is bigger.	Activity/Resources: Using number cards 0-9, select 3 cards. Which 6 3-digit numbers can you make with these cards? Can you order the numbers in ascending order (getting bigger.) e.g. 2, 5 and 9 would make: - 259, 295, 529, 592, 925, 952 (in ascending order). Pick different cards and repeat this activity. Complete Year 3 plenary activity.	Activity/Resources: Work through the PowerPoint to warm up your brain for our consolidation lesson. Complete two of the Varied Fluency consolidation sheets (either developing and expected, or expected and greater depth.) EXT: Can you complete the Year 3 developing Problem Solving sheet. Return to the PPT to complete the problem solving plenary.	

Please upload all work completed to Tapestry for feedback.

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