

<u>Year 4 Term 1 Week 7</u> <u>Week beginning 12.10.2020</u>

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MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FIRDAY		
Vocab Ninja:						
Shinobi Words (5 a week)						
Children to carry out the following						
step when completing this:						
1. Write the date						
2. Write the word of the day						
3 times						
3. Write the definition						
4. Create your own sentence						
including the word of the						
day or challenge yourself						
to use one of the						
anonyms/synonyms.	anonyms/synonyms.	anonyms/synonyms.	anonyms/synonyms.	anonyms/synonyms.		
Children can also look at including a						
prefix/suffix to their word.						
Encourage children to be as						
creative as possible with their						
sentence/s.	sentence/s.	sentence/s.	sentence/s.	sentence/s.		
Maths:	Maths:	Maths:	Maths:	Maths:		
WALT – To convert between unit of	WALT – To measure and compare	WALT – To add and subtract units of	WALT – To calculate money.	WALT – To estimate and compare		
measure.	units of measure.	measure.	Starter: mental arithmetic/times	money.		
Starter: mental arithmetic/times	Starter: mental arithmetic/times	Starter: mental arithmetic/times	tables/place value	Starter: mental arithmetic/times		
tables/place value	tables/place value	tables/place value	Task: children to be given a	tables/place value		
Task: Children to be given a	Task: Using a selection of	Task: children to be given a	selection of equations to answer	Task: children to estimate and		
selection of units of measure to	items/objects, children to measure	selection of calculations to which	using appropriate methods.	compare money in a range of		
convert.	and compare them using different	they need to solve.		contexts.		
Cm – centimetres	unit of measure.		Calculate the following money:			
mm- millimetres		Add and subtract the following	1. £3.42 + £2.31 =	https://classroom.thenational.acad		
g – grams	https://classroom.thenational.acad	units of measure:	2. £7.56 - £4.82 =	emy/lessons/to-compare-different-		
kg kilograms	emy/lessons/measuring-and-	1. 150 cm + 215cm =	3. £2.95 + £6.23 =	amounts-of-money-		
m – metre	comparing-length-in-mixed-units-	2. 5mm + 19mm =	4. £1.58 - £1.42 =	6gwk8c?from query=estimate+and		
ml – millilitre	<u>cm-and-mm-</u>	3. 429 g – 206 g =	5. £15.26 + £25.34 =	+compare+money		
I-litre	64r64c?from query=measure+and	4. 174 kg – 152 kg =	6. £39.84 - £22.79 =			
Convert the following:	+compare+unit	5. 6m + 9m =				
1. 1 cm = ?mm		6. 233ml – 175ml =	https://classroom.thenational.acad			
2. 1mm = ?cm	Completing this at home, measure		emy/lessons/money-bags-1-			
3. 1m = ?cm	a range of items around your home					



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4. 100cm = ?m 5. 100g = ?kg 6. 100kg = ?g 7. 100ml = ?L 8. 1L = ?ml https://classroom.thenational.acad emy/lessons/converting-between- metric-units-of-length- 6cu3cc?from query=convert+betw een+units+of+measure Completing this at home, covert the above units of measure.	and compare them with each other. Remember to measure using CM/MM/M/G/KG/ML/L	Completing this at home, add and subtract the above calculations.	c4u6ac?from query=calculate+mo ney Completing this at home, calculate the following money sums above.	
English: WALT – To develop a script between characters. Children to write a play script between characters of their choice. Encourage children to ensure they have all parts of their script between the characters ensuring they are following:	English: WALT- To write a detailed setting description. Children to write a detailed setting description of their stage show setting. Encourage children to detail all the different aspects of the setting as if they were writing a scene description for a play.	English: WALT – To detail the directions used in a play. Using the selection of images from The School of Rock stage show, children need to detail the stage direction that would have been given to the actors/actresses before they created that scene.	English: WALT- To generate ideas. Children to generate ideas for their own play script. Refer back to the features of a play script to ensure that the children plan for each section effectively. The following sections they need to plan for are:	English: WALT — To plan a play script. Using their generated ideas, children to form this into a formal plan. Each of the following sections should have its own part within a boxed up plan format.
 Character names before their speech. Each new piece of speech is on a new line. No speech marks are needed. 	Image below for this task.	Image below for this task.	 Play title Character names Costumes Scene settings Spoken script between the characters - speech Stage directions Character directions within speech 	 Play title Character names Costumes Scene settings Spoken script between the characters - speech Stage directions Character directions within speech
Intro to forest school Safety around the area.	Recap on what we looked at yesterday in forest area. Safety around the area.	Recap on what we looked at yesterday in forest area. Safety around the area	Recap on what we looked at yesterday in forest area. Safety around the area	Recap on what we looked at yesterday in forest area. Safety around the area



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Viewing the area and what do you notice? Three things that show signs of autumn. Collect or take note of three. Discussion points Width and length of leaves, stems and tree trunks (cm and mm)	Width and length of leaves, stems and tree trunks (cm and mm)	Plaiting grasses to create hanging decoration	Plaiting grasses to create hanging decoration	Finding different textures within woods. Compare three different ones.
Conservation How could we change the area so that we could explore better and notice signs and changes of nature? Clear and create paths for easier access	Conservation group work on paths Second group work on moving branches on pile Third group work on measuring size of forest. (cross curricular maths) Clear and create paths for easier access	Conservation group work on paths Second group work on moving branches on pile Third group work on measuring size of forest. (cross curricular maths) Clear and create paths for easier access	Conservation group work on paths Second group work on moving branches on pile Third group work on measuring size of forest. (cross curricular maths)	Conservation group work on paths Second group work on moving branches on pile Third group work on measuring size of forest. (cross curricular maths)
Drawing task Find three leaves/buds / flowers/seeds that are larger than a 10p coin but smaller than a A4 piece of paper.	Draw seed pod after examination and discussion. label	Weaving the flexible Look for materials that we can use to weave a pattern that are stronger than grass but flexible enough to manipulate.	Creating individual coaster size weaved patterns. These can be glued together/pressed after they have dried if they are wet/damp.	What have you most enjoyed and reasons? Children to create a poster of what they enjoyed the most and why and also look at adding, what they would like to do if they had the chance to visit forest school again.
Time for reflection Discussion of most interesting thing they noticed	Time for reflection Discussion of most interesting thing they noticed	Time for reflection Discussion of most interesting thing they noticed	Time for reflection Discussion of most interesting thing they noticed	Time for reflection Discussion of most interesting thing they noticed
Mindfulness Deep breathing activity in circle	Mindfulness Deep breathing activity in circle	Mindfulness Deep breathing activity in circle	Mindfulness Deep breathing activity in circle	Mindfulness Deep breathing activity in circle



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English setting description image:



English direction lesson images:

