



Maths

Number and Place Value

Maths | Number and Place Value | Counting in Multiples | Lesson 4 of 4: Counting in Hundreds



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Need a coherently planned sequence of lessons to complement this resource?

Assessment Statements By the and of this unit, children worksgeweich be expected work will be able for expected and the second statements of the state of the expected statements in a worksgeweich worksgeweich expected and statements in a worksgeweich worksgeweich worksgeweich worksgeweich worksgeweich worksgeweich expected and statements worksgeweich worksgeweich expected and the statement of the statement expected and the statement of the statement of the statement of the statement of the statement expected and the statement of the sta	challen werking at the expected word and we nead numbers us to 1000 in numerals a recognise multiples of ingress recognise multiples of segment recognise multiples of 500 indication multiples of 500 indications multing multiples of 500 in	Introduction In the anti-the children will read and write numbers up to 1000 in numerals and in words and continue to identify the value of individual diption in a three-dipti number. Iney will identify, represent and estimate numbers using different researcherstancial or consultage and then a given number. Finally, children will have the opportunity to use all of their number and gluce value a silistic as are anged proformation. Teacher twise: The year 3 place value dejective count from 0 in multiples of 4, 6, 50 and 1000 km of multiples more or less than a per number is observable individual of the number and gluce value as dies und the anged proformation. Teacher twise: The year 3 place value dejective count from 0 in multiples of 4, 6, 50 and 1000 km of the dired und the and use a silicity. Teacher twise: The year 3 place value dejective count from 0 in multiples of 4, 6, 50 and 1000 km of the dired und the and use a silicity. Teacher twise: The year 3 place value dejective count from 0 in multiples of a dired value and use		Compared and place value Compared to the control of the c									
		and Endoton Tight Ateas to find some more super leadors to sup Resources A nange of practical apparators to support elivident's understand • base les holocits • interfolding cubes • items which can be grouped into tens, such as strates • abaco i	upport counting in multiplies of 4 and 8. Inding of block value, such as: • place value grafts • place value grafts • place value counters • ten-frames • ten-frames	Week 1 Jumpany	Week 1 Week 2 Week 3		Week 5 Week 6 Week 7 We Number: Addition and Subtraction Statistics Measurement: Lengt		Week 8	Week 9 Number: Mul	Week 10 V	Veek 11	
				Number: 1					t: Length and P	velmeter	Number: Fractions		
				Nu	mber: Fractions	Measurement: Time		Geometry: Properties of Shape		Measurement: Mass and Capacity		A.	
				February 1									



Counting in Hundreds



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Aim

• To count in multiples of 100.

Success Criteria

- I can count forwards in steps of 100.
- I can count backwards in steps of 100.
- I can recognise multiples of 100.



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Remember



Sort these numbers into the correct boxes:





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Ahoy,

Ahoy mateys! My name is Captain Greybeard. I love counting so much that I have named my parrots after multiples of 100.





To count in multiples of 100, we are adding 100 each time.



Ahoy,

Let's have a go again, but this time I want you to predict the next number.





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Ahoy,

Can you predict the next number, counting back from 1000 in multiples of 100?





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Ahoy,

What will the next parrot be?



What will be the next 3 parrots after that?



What do you notice about the multiples of 100?

Treasure

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Captain Greybeard has sorted some coins into bags.

Some of the coins are in the wrong bag. Can you see the wrong ones?





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Pirate









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Diving into Masterv



Dive in by completing your own activity!





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Treasur



Each bag has 100 gold coins. Here are Captain Yellowbeard's bags. How many coins does he have altogether?



I have 800 gold coins altogether.





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Treasur



Each bag has 100 gold coins. Here are Captain Pinkbeard's bags. How many coins does he have altogether?





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Treasur



Has Captain Purplebeard got more coins than Captain Blackbeard? Who has the most?



Captain Purplebeard has 1100 coins. He has 100 more coins than Captain Blackbeard.



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DIES

education on life's walk

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