

Bahasa Indonesia

Lesson Focus	Slide	Content	Activities
<p>Covers 3.UL.1 3.UL.2 3.UL.3 3.UL.4 3.MLC.1 3.MLC.2</p> <p>The number for 14 is empat belas, so to make 14 000 we would write "empat belas ribu"</p>	 <p>Counting in Thousands</p> <p>In this lesson we will learn how to count the numbers from Ten Thousand to over Ninety Thousand.</p>	<p>Hartono introduces unit Stage Three Unit, Numbers: 1000 and beyond and currency - Use your Knowledge</p>	
<p>Similarly to write 85 would be "delapan puluh lima", so to make this 85 000 you would add ribu to the end.</p> <p>e.g. "delapan puluh lima ribu"</p>	 <p>Thousands</p> <p>Do you remember how to write 13? It is written tiga belas. How do you think we would write Thirteen Thousand Seventeen Thousand</p>	<p>Thirteen thousand = Tiga belas ribu Seventeen thousand = tujuh belas ribu</p>	<p>Rub and reveal correct translation</p>
	 <p>Tens of Thousands</p> <p>Choose A, B or C as your answer to get the right number</p> <p>Forteen Thousand</p> <p>A) delapan belas ribu B) empat belas ribu C) sembilan belas ribu</p>	<p>Fourteen Thousand: empat belas ribu Thirteen Thousand: tiga belas ribu Twelve Thousand: dua belas ribu Fifteen Thousand: lima belas ribu Sixteen Thousand: enam belas ribu Seventeen Thousand: tujuh belas ribu Eighteen Thousand: delapan belas ribu Nineteen Thousand: sembilan belas ribu Twenty Thousand: dua puluh ribu</p>	<p>Choose the correct answer, when correct you will automatically move to the next slide</p>
	 <p>Tens of Thousands</p> <p>We can follow this pattern to work out even bigger numbers. If I wanted to write Eighty Five Thousand I would write "delapan puluh lima" (85) then add "ribu" (1000) on the end. Giving you "delapan puluh lima ribu".</p> <p>Work as a class to solve these 2 examples</p> <p>tujuh puluh satu ribu enam puluh dua ribu</p>	<p>We can follow this pattern to work out even bigger numbers. If I wanted to write Eighty Five Thousand I would write "delapan puluh lima" (85) then add "ribu" (1000) on the end. Giving you "delapan puluh lima ribu".</p> <p>"Delapan puluh lima ribu!" Work as a class to solve these 2 examples.</p> <p>1. tujuh puluh satu ribu = 71 thousand 2. enam puluh dua ribu = 62 thousand</p>	<p>Rub and reveal the correct answers</p>

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	 <p>Tens of Thousands</p> <p>How did you go? See how many of these you can get done.</p> <p>empat puluh tiga ribu</p> <p>Check Answer</p>	<ol style="list-style-type: none">1. empat puluh tiga ribu = 43 0002. lima puluh dua ribu = 52 0003. tujuh puluh lima ribu = 75 0004. tiga puluh empat ribu = 34 0005. dua puluh tiga ribu lima ratus = 23 5006. enam puluh satu ribu lima ratus dua puluh = 61 5207. delapan puluh tujuh ribu tiga ratus dua belas = 87 3128. sembilan puluh sembilan ribu sembilan ratus sembilan puluh sembilan = 99 999	type the correct number in. When you have it correct you will automatically move onto the next slide.