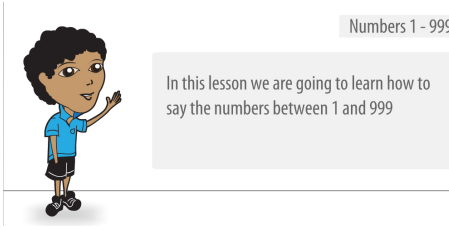
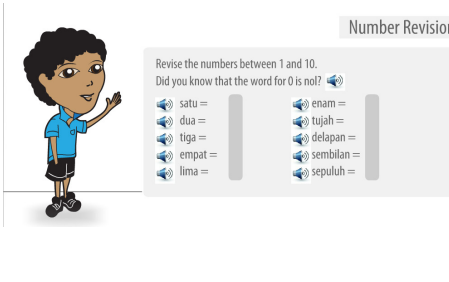


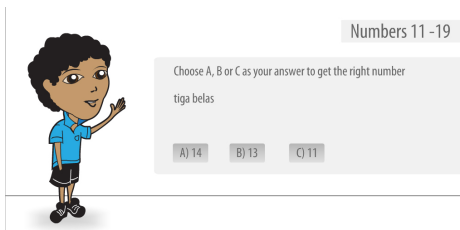

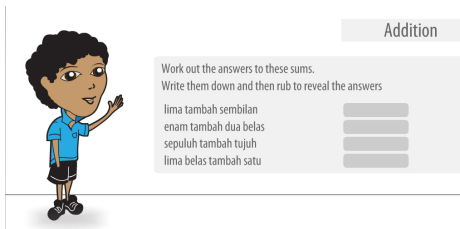



# Bahasa Indonesia

Lesson Focus	Slide	Content	Activities
<p>Covers 3.U1.1 3.U1.4 3.MLC.2</p> <p>“Se” is used instead of “satu”, when adding to a base word. E.g: puluh -&gt; sepuluh means one ten.</p>		<p>Ruben introduces unit Stage Three Unit, Numbers - 1 to 19</p>	
<p>“belas” is used for numbers 11 – 19. e.g. sebelas = 11 dua belas = 12 tiga belas = 13 etc.</p> <p>The word for: subtract is “kurang” and for add is “tambah”</p>		<p>1=satu 4=empat 7=tujuh 10=sepuluh 2=dua 5=lima 8=delapan 3=tiga 6=enam 9=sembilan</p>	<p>* Revise numbers 1-10</p> <p>Click the speaker to hear the number spoken in Indonesian</p> <p>Rub and reveal the English translation</p>
<p>When asking about numbers the word “berapa” is used instead of “apa”.</p>		<p>The word for zero is “nol” The word for subtract is “kurang”</p> <p>enam kurang empat = dua delapan kurang tiga = lima tujuh kurang enam = satu enam kurang tiga = tiga</p>	<p>Work out the answers for these sums. Write your answer and then as a class rub and reveal the correct answer!</p>
		<p>Ada berapa jari tangan? = How many fingers are there?</p>	<p>Hold up a number of fingers and ask the class, “Ada berapa jari tangan?” Students answer: “Ada _____ jari tangan” Students can practise in pairs or small groups as well.</p>

# Bahasa Indonesia

Lesson Focus	Slide	Content	Activities																																				
		<table border="1"> <tr> <td>tiga belas</td> <td>14</td> <td><b>13</b></td> <td>11</td> </tr> <tr> <td>sebelas</td> <td><b>11</b></td> <td>15</td> <td>19</td> </tr> <tr> <td>tujuh belas</td> <td>16</td> <td><b>17</b></td> <td>13</td> </tr> <tr> <td>empat belas</td> <td>12</td> <td>16</td> <td><b>14</b></td> </tr> <tr> <td>delapan belas</td> <td><b>18</b></td> <td>16</td> <td>12</td> </tr> <tr> <td>sembilan belas</td> <td>16</td> <td><b>19</b></td> <td>17</td> </tr> <tr> <td>dua belas</td> <td>13</td> <td><b>12</b></td> <td>16</td> </tr> <tr> <td>lima belas</td> <td>11</td> <td><b>15</b></td> <td>17</td> </tr> <tr> <td>enam belas</td> <td><b>16</b></td> <td>19</td> <td>12</td> </tr> </table>	tiga belas	14	<b>13</b>	11	sebelas	<b>11</b>	15	19	tujuh belas	16	<b>17</b>	13	empat belas	12	16	<b>14</b>	delapan belas	<b>18</b>	16	12	sembilan belas	16	<b>19</b>	17	dua belas	13	<b>12</b>	16	lima belas	11	<b>15</b>	17	enam belas	<b>16</b>	19	12	<p>Revise numbers 11 – 19. Use your knowledge of numbers 1 – 9 to help.</p> <p>Click the correct answer. When correct the slide will automatically move to the next question.</p>
tiga belas	14	<b>13</b>	11																																				
sebelas	<b>11</b>	15	19																																				
tujuh belas	16	<b>17</b>	13																																				
empat belas	12	16	<b>14</b>																																				
delapan belas	<b>18</b>	16	12																																				
sembilan belas	16	<b>19</b>	17																																				
dua belas	13	<b>12</b>	16																																				
lima belas	11	<b>15</b>	17																																				
enam belas	<b>16</b>	19	12																																				
		<p>2 = dua                      5 = lima                      9 = sembilan                      13 = tiga belas                      15 = lima belas</p>	<p>Click on the number and then on the corresponding Indonesian number. When correct a linking line appears between them.</p>																																				
		<p>lima tambah sembilan = empat belas                      enam tambah dua belas = delapan belas                      sepuluh tambah tujuh = tujuh belas                      lima belas tambah satu = enam belas</p>	<p>Work out these sums.                      The word for add is “tambah”</p> <p>Rub and reveal the correct answers</p>																																				
		<p>* 7, <b>delapan (8)</b>, 9, 10                      * 8, 9, <b>sepuluh (10)</b>, 11                      * 3, 4, <b>lima(5)</b>, 6                      * 12, 13, <b>empat belas (14)</b>, 15                      * 16, 17, <b>delapan belas (18)</b>, 19</p>	<p>Select from the buttons below for a possible answer. When correct the slide will automatically move on to the next question</p>																																				