

6	(a)	42	B1	cao	
	(b)	Yes (supported)	P1	<p>for a start to a process to find figures to compare,  eg <math>33 + 40 + 27 (= 100)</math> <b>or</b> <math>20 + 14 + 15 (= 49)</math>  <b>or</b> <math>(33 - 20) + (40 - 14) + (27 - 15) (= 51)</math></p>	
			P1	<p>for complete process to give figures to compare, eg  <math>33 + 40 + 27 (= 100)</math> <b>and</b> <math>20 + 14 + 15 (= 49)</math> <b>and</b> <math>“49” \times 2 (= 98)</math>  or  <math>33 + 40 + 27 (= 100)</math> <b>and</b> <math>20 + 14 + 15 (= 49)</math> <b>and</b> <math>“100” \div 2 (= 50)</math>  or  <math>33 + 40 + 27(= 100)</math> <b>and</b> <math>20 + 14 + 15(= 49)</math> <b>and</b> <math>“100” - “49”(= 51)</math>  or  <math>33 + 40 + 27(= 100)</math> <b>and</b> <math>20 \times 2 + 14 \times 2 + 15 \times 2(= 98)</math>  or  <math>(33 - 20) + (40 - 14) + (27 - 15) (= 51)</math>  <b>and</b> <math>20 + 14 + 15 (= 49)</math></p>	
			C1	<p>for Yes with correct supporting figures,  eg 100 <b>and</b> 98 or 50 <b>and</b> 49 or 100 <b>and</b> 49 <b>and</b> 51  or 51 <b>and</b> 49</p>	