



Mountbatten Times Tables LTP

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
1	<ul style="list-style-type: none"> Count in 2's up to 24, linking with even numbers and supporting doubles. Count in multiples of 10 in order up to 120. 		<ul style="list-style-type: none"> Focus on counting in multiples of 5 up to 60, linking with knowledge of counting in 10s. Continue to develop fluency of counting in 2's and 10's. 		<ul style="list-style-type: none"> Count in multiples of 10, 2 and 5 in order with growing fluency. 	<ul style="list-style-type: none"> Count in multiples of 10, 2 and 5 in order fluently.
2	<ul style="list-style-type: none"> Consolidate counting in steps of 2, 5 and 10 in order from 0 up to 12x. 	<ul style="list-style-type: none"> Count in steps of 2 and 5 from 0 up to 12x fluently. Recall multiples of 10 up to 12x10 in any order, including missing numbers and related division facts with growing fluency. 	<ul style="list-style-type: none"> Recall multiples of 2 up to 12x2 in any order, including missing numbers and related division facts. Recall multiples of 10 up to 12x10 fluently. 	<ul style="list-style-type: none"> Recall multiples of 5 up to 12x5 in any order, including missing numbers and related division facts. Recall multiples of 2 up to 12x2 in any order, including missing numbers and related division facts with growing fluency 	<ul style="list-style-type: none"> Count in multiples of 3 to 12x3 in order from 0. Recall multiples of 2 up to 12x2 in any order, including missing numbers and related division facts fluently. Recall multiples of 5 up to 12x5 in any order, including missing numbers and related division facts with growing fluency. 	<ul style="list-style-type: none"> Count in multiples of 3 to 12x3 in order from 0 with growing fluency. Recall multiples of 5 up to 12x5 in any order, including missing numbers and related division facts fluently
3	<ul style="list-style-type: none"> Count in multiples of 3 to 12x3 in order from 0 fluently. 	<ul style="list-style-type: none"> Recall multiples of 3 up to 12x3 in any order, including missing numbers 	<ul style="list-style-type: none"> Recall multiples of 3 up to 12x3 in any order, 	<ul style="list-style-type: none"> Recall multiples of 4 up to 12x4 in any order, 	<ul style="list-style-type: none"> Recall multiples of 4 up to 12x4 in any order, including missing numbers 	<ul style="list-style-type: none"> Recall multiples of 8 up to 12x8 in any order, including missing numbers



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		<p>and related division facts with growing fluency.</p> <ul style="list-style-type: none"> Count in multiples of 4 to 12×4 in order from 0 with growing fluency. Introduce (relating to $\times 4$) and begin to count in multiples of 8 from 0 to 12×8. 	<p>including missing numbers and related division facts fluently.</p> <ul style="list-style-type: none"> Count in multiples of 4 to 12×4 in order from 0 with fluently. Count in multiples of 8 to 12×8 in order from 0 with growing fluency. 	<p>including missing numbers and related division facts with growing fluency.</p> <ul style="list-style-type: none"> Count in multiples of 8 to 12×8 in order from 0 fluently. 	<p>and related division facts fluently.</p> <ul style="list-style-type: none"> Recall multiples of 8 up to 12×8 in any order, including missing numbers and related division facts with growing fluency. 	<p>and related division facts fluently.</p>
4	<ul style="list-style-type: none"> Recall multiples of 3, 4 and 8 up to $12 \times$ in any order, including missing numbers and related division facts fluently. Fluently count in 6's in order up to 12×6, using multiples of 3 to support. 	<ul style="list-style-type: none"> Recall multiples of 6 in any order, including missing numbers and related division facts with growing fluency. Fluently count in 7's in order up to 12×7. 	<ul style="list-style-type: none"> Recall multiples of 6 in any order, including missing numbers and related division facts fluently. Recall multiples of 7 in any order, 	<ul style="list-style-type: none"> Recall multiples of 7 in any order, including missing numbers and related division facts fluently. Fluently count in 9's in order up to 12×9. 	<ul style="list-style-type: none"> Recall multiples of 9 in any order, including missing numbers and related division facts with growing fluency (using $10 \times$ and adjusting by 1 group to find $9 \times$ as a strategy) Recall multiples of 11 in any order, including missing numbers and related 	<ul style="list-style-type: none"> Recall multiples of 9 in any order, including missing numbers and related division facts fluently. Recall multiples of 12 in any order, including missing numbers and related division facts with growing fluency (using $10 \times$ and adjusting by adding 2 more groups).



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			including missing numbers and related division facts with growing fluency. <ul style="list-style-type: none">•	<ul style="list-style-type: none">• Fluently count in 11's in order up to 12x11.	division facts fluently. <ul style="list-style-type: none">• Fluently count in 12's in order up to 12x12.	
5	<ul style="list-style-type: none">• Recall multiples of 12 in any order, including missing numbers and related division facts fluently.					
6	<ul style="list-style-type: none">• Recall multiples of all times tables up to 12x12 in any order, including missing numbers and related division facts with growing fluency.<ul style="list-style-type: none">• Year 5&6 must use prior analysis/baselines to identify tables or facts which the children need more discrete teaching on.					