

Multiplication and Division		
<u>L/O: I can use a chunking method for 3 digits with remainders.</u>	What I think	My teacher thinks
<i>I can remember to:</i>		
using base 10 count the correct number	☐	
sort the base 10 into groups	☐	
Complete the method in your book	☐	
Find where's Mully	☐	
Write at the side how many groups of	☐	
Subtract the numbers	☐	
Find the remainder	☐	
Repeat above if need too	☐	
Write the total of the side and remainders at the top	☐	

	DO ME FIRST	
	Half 348 =	
		☐ 1 mark

1a) $34 \div 4 =$

1b) $345 \div 4 =$

2a) $35 \div 6 =$

2b) $357 \div 6 =$

3a) $49 \div 7 =$

3b) $492 \div 7 =$

4a) $74 \div 6 =$

4b) $747 \div 6 =$

5a) $84 \div 8 =$

5b) $849 \div 8 =$

6a) $56 \div 9 =$

6b) $567 \div 9 =$