



# Reflection Sheet

Name: .....

Percentage in the test: .....

	I know this. 	I need to revise this. 	Question in the test: Without a calculator With a calculator	Correct in the test?
I know how to write numbers <b>in words</b> and <b>in figures</b> .			1, 2	
I know the <b>place value</b> of different digits in numbers, e.g. the place value of the 8 in the number 28,105.			3	
I know how to <b>multiply</b> and <b>divide</b> numbers by <b>10</b> , <b>100</b> or <b>1,000</b> .			7	
I know how to <b>multiply a decimal by a whole number less than 10</b> , e.g. $83.548 \times 7$ .			8	
I know how to <b>add decimals</b> .			9	
I know how to <b>subtract decimals</b> , using "borrowing" if required.			9	
I know how to decide <b>which percentage of a shape is shaded</b> .			4, 5	
I know how to calculate <b>simple percentages</b> quickly, e.g. 25% of £80.			6	
I know how to calculate any <b>percentage without using a calculator</b> , e.g. 73% of £170.			10	
I know how to calculate any <b>percentage using a calculator</b> .			1	
I know the meaning of <b>profit</b> and <b>loss</b> .			11, 2	
I know how to use <b>simple interest</b> when borrowing from or investing into a bank.			3	
I know how to use percentages in questions involving <b>salaries</b> , <b>bills</b> or <b>special offers</b> .			4, 5, 6, 8	
I know how to use a calculator to calculate the <b>percentage obtained in a test</b> .			7	