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Class <u>P3</u> Numeracy and Maths		
Task 1	Task 2	Task 3
L.I. to apply different strategies in multiplication	L.I. to develop a range of numeracy skills	L.I. to use the guess, check and improve strategy
Think about this sum: 6×10.	Log on to Sumdog for at least 20 minutes practice	Work your way through the problem below in your green jotter.
How do you know the answer? Think about what the answer looks like and sounds like. Is there a clue here?		Remember the strategy is to make a rough guess, check your answer and then improve if needed.
Can you see and hear the number 6? What tells you that it's sets of 10?		
6x10=60 sixty		
Write out these sums and show the answers in the same way, using one		
colour to show the first number clue and another to show the tens clue.		
If possible, check your spelling by		



asking an adult or by using a number Check it! chart or dictionary (real or online). Strategy: Guess, check and improve Karen has 50p. 1. 8 (eight) x10= 2. 7 x10= 3. 9 x10= 4. 3 x10= з She wants to buy 3 different fruits. 5. 5 x10= Estimate which ones you think she could buy. 6. 4 x10= Then work out if you were right. 7. 2 x10= (2) If Karen wanted 2 of the same type of fruit, 4 estimate which she couldn't buy. Then work out if you were right. Challenge: 3 Estimate how many strawberries Karen could buy. Then work out if you were right. Numbers that are being multiplied are A Estimate how many lemons Karen could buy. called factors. Which numbers are Then work out if you were right. factors of 10 (numbers we can multiple to make 10)? We know that 2x5=10. If 6×10=60, then how many 5s make 60? 6x10=60 12x5=60 Write out the x5 sum for each of the questions above.

