

# Peacock 2 Sub

A list of tasks to be completed in each week

The Abacus IIII Club

Topics	Topics we are covering	Online Exercises to complete	Completed?	Book pages to complete	√	Soroban Exercises	√
1	Revisions	1: 8.1 Times, 1a: Listening TB3.7, 1b: PeaMult 4 times, 1c: Peacock Flash cards.		1 to 5		Adding 1 to 40 - 820	
2	Times table 7, 2 by 1 mult	2: Listening TB3.9, 2a: Listening TB3.10, 2b: Peamult 2_6.1, 2c: 9.1 times		6 to 10		Adding 1 to 50 - 1,275	
3	Times table 7, 2 by 1 mult	3: Listening TB3.13, 3a: Listening TB 3.17, 3b: Peacock flash card, 3c: PeaMult2_6.2		11 to 14		Adding 1 to 60 - 1,830	
4	Times Table 8, 2 by 1 mult	4: PeaMult2_6.2, 4a: Listening TB3.18, 4b: Listening TB3.20, Maths Story 1		15 to 19		Adding 1 to 70 - 2,485	
5	Times Table 8, 2 by 1 mult	5: Listening TB3.23, 5a: Listening TB24&26, 5b: PeaMult2_6.3		20 to 24		Adding 1 to 80 - 3,240	
6	Times Table 9, 2 by 1 mult	6: Listening TB3.27, 6a: PeaMult2_6.3, 6b: Listening TB3.27Extra1ab, Division Game		25 to 30		Adding 1 to 90 - 4,095	
7	Times Table 9, 2 by 1 mult	7: PeaMult2_7.1, 7a: Listening TB2.27 Extra1cd, 7b: Listening 3.27 Extra2ab		31 to 33		Adding 1 to 100 - 5,050	
8	Times Table 11, 12, 13	8: Listening TB3.27Extra2cd, 8a: PeaMult2_7.2, 8b: Listening TB3.28, Maths Story 2		34 to 36		Adding 1 to 100 - 5,050	
9	Times Table 14	9: PeaMult2_7.3, 9a: Listening TB3.31, 9b: Listening TB3.32, Solutions to Maths Story 2		37 to 39		Adding 1 to 100 - 5,050	
10	Times Table 14	10: PeaMult2_8.1, 10a: Listening TB3.34, 10b: Listening TB3.36_40		40 to 44		Adding 1 to 100 - 5,050	
11	Introduction to divisions	11: PeaMult2_8.2, 11a: Listening TB3.37, 11b: Listening TB3.39		45 to 48		Adding 1 to 100 - 5,050	
12	Introduction to divisions	12: PeaMult2_8.3, 12a: Listening TB3.43, 12b: Listening TB3.44		49 to 52		Adding 1 to 100 - 5,050	
13	2 by 2 multiplications	13: PeaMult2_9.1, 13a: Listening TB3.46, Maths Story 3		53 to 56		Adding 1 to 100 - 5,050	
14	2 by 2 multiplications	14: PeaMult2_9.2, 14a: PeaMult2_8.3, Maths Story 4		Maths Story 4		Adding 1 to 100 - 5,050	