

Phase 6 Addition and Subtraction Assessment

Phase 6 Progression Overview	Assessment Note	Marks
I can use my understanding of number structures to solve a range of addition and subtraction tasks within 100, 000.	Question 1 Number sentences	
	Question 2 Word Problems	
I can add and subtract multiples of 10, 000 and 1, 000 to whole numbers.	Question 3 (Multiples of Ten)	
	Question 4 (Multiplies of Hundred)	
	Question 5 (Multiples of Thousand)	
I can use a range of strategies to add/subtract decimal fractions.	Question 6	
I can choose and justify the most efficient method (mental or written) for the problem given.	Have you observed your learners do this?	
I can solve start unknowns and result unknowns.	Question 7	

	Question	Mark
1	Solve the following	
(a)	$14000 + 35000 =$	
(b)	$45000 - 23000 =$	
(c)	$64700 - 32500$	

(d)	$70321 + 3659$	
(e)	$20824 + 1245$	
(f)	$51000 - 9999$	
2	Solve the following and show your thinking	
(a)	Jamie has 745 fewer football cards than Darren. If Darren has 23, 743 cards, how many does Jamie have?	
(b)	Morag won £754,901 in a competition. She already had £14, 103 in her bank account. How much money does she have now?	

3	Solve the following	
(a)	$24,640 + 20$	
(b)	$35,630 + 70$	
(c)	$15,640 + 80$	
(d)	$78,540 - 30$	
(e)	$54,623 - 20$	
4	Solve the following	
(f)	$52,654 + 300$	
(g)	$75\,472 + 600$	
(d)	$88,308 - 200$	

(e)	$97,654 - 600$	
5	Solve the following	
(a)	$52,654 + 1000$	
(b)	$52,654 + 8000$	
(c)	$57,654 - 4000$	
(d)	$59,654 - 9000$	
6	Solve the following	
(a)	$1.25 + 3.41$	
(b)	$4.94 - 4.52$	
(c)	$1.25 + 2.75$	

(d)	$3.62 - 1.62$	
7	Solve the following	
(a)	<input type="text"/> + 3 500 = 18 000	
(b)	37 600 + <input type="text"/> = 38 000	
(c)	34 760 + 25 240 = <input type="text"/>	