

ADDITION WORD PROBLEMS TO 150 SHEET 3

		WORKING OUT
1)	On Monday, I see 35	
	On Tuesday, I see 24 .	
	On Wednesday, I see 47 .	
	How many in total?	
2)	A shop sells 59 🕦 .	
	The next day it sells 34 🕦.	
	The following day, it sells 43 🕦 more.	
	How many 🕦 were sold?	
3)	There are 68 in a garden.	
	26 more come along.	
	Another 34 more arrive.	
	How many are there now?	
4)	Captain has \$57.	
	Sally has \$66.	
	Tyger has \$9.	
	What is the sum of their money? \$	



ADDITION WORD PROBLEMS TO 150 SHEET 3 ANSWERS

WORKING OUT 35 + 24 + 47 = 106 On Monday, I see 35 On Tuesday, I see 24 On Wednesday, I see 47 On Wednesday, I see 24 On Wednesday, I see 47 On Wednesday, I see 47 On Wednesday, I see 24 On Wednesday)A/ODICINIO	
On Monday, I see 35 On Tuesday, I see 24 On Wednesday, I see 47 How many in total? 106 2) A shop sells 59 1. The next day it sells 34 1. The following day, it sells 43 1 more. How many were sold? 136 3) There are 68 in a garden. 26 more come along. Another 34 more arrive. How many are there now? 128 4) Captain has \$57. Sally has \$66. Tyger has \$9.		WORKING		
On Tuesday, I see 24 On Wednesday, I see 47 How many in total? 106 2) A shop sells 59 6. The next day it sells 34 6. The following day, it sells 43 6 more. How many were sold? 136 3) There are 68 in a garden. 26 more come along. Another 34 more arrive. How many are there now? 128 4) Captain has \$57. Sally has \$66. Tyger has \$9.	1)	On Monday, I see 35 .		
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4) Captain has \$57. Sally has \$66. Tyger has \$9.		Another 34 more arrive.		
Sally has \$66. Tyger has \$9.		How many are there now? 128		
Tyger has \$9.	4)	Captain has \$57.	\$57 + \$66 +	\$9 =
		Sally has \$66.	\$132	
What is the sum of their money? \$132		Tyger has \$9.		
		What is the sum of their money? \$132		