ADDITION PROBLEMS WITHIN 100 SHEET 4B

	PROBLEM	WORKING OUT
1)	Sally picks 13 🍎 on Monday. She picks 15 🍎 more on Tuesday and 14 🍎 more on Wednesday. How many 🍎 has she picked in all? _____	
2)	There are 14 🐬 in one pod. There are 23 🐬 in a second pod. There are 26 🐬 in a third pod. How many 🐬 in all three pods? _____	
3)	Tyger finds 13 🐌 on some logs. He finds 35 🐌 in some pots. He finds 23 🐌 underneath leaves. How many 🐌 did he find in all? _____	
4)	There are 24 kids on the 🚌. At the next stop 18 more kids get on. At the next stop 15 more kids get on. How many kids on the 🚌 now? _____	

ADDITION PROBLEMS WITHIN 100 SHEET 4B ANSWERS

	PROBLEM	WORKING OUT
1)	Sally picks 13 🍎 on Monday. She picks 15 🍎 more on Tuesday and 14 🍎 more on Wednesday. How many 🍎 has she picked in all? <u>42</u>	
2)	There are 14 🐬 in one pod. There are 23 🐬 in a second pod. There are 26 🐬 in a third pod. How many 🐬 in all three pods? <u>63</u>	
3)	Tyger finds 13 🐌 on some logs. He finds 35 🐌 in some pots. He finds 23 🐌 underneath leaves. How many 🐌 did he find in all? <u>71</u>	
4)	There are 24 kids on the 🚌. At the next stop 18 more kids get on. At the next stop 15 more kids get on. How many kids on the 🚌 now? <u>57</u>	