















Name _____

Date _____



ADDITION WORD PROBLEMS TO 100 SHEET 2















		WORKING OUT
1)	There are 34  . 25 more  come along. How many are there now? _____	
2)	I buy 36  on Monday. I buy 26 more  on Tuesday. How many  in all? _____	
3)	There are 45  in a race. 27 more  join in . How many  in total? _____	
4)	There are 43  in a pond. 16 more  come into the pond. How many  now? _____	
5)	Sally sells 39  . Captain sells 24  . How many  sold in all? _____	

Name

Date



ADDITION WORD PROBLEMS TO 100 SHEET 2 ANSWERS

		WORKING OUT
1)	There are 34  . 25 more  come along. How many are there now? <u>59</u>	<u>$34 + 25 = 59$</u>
2)	I buy 36  on Monday. I buy 26 more  on Tuesday. How many  in all? <u>62</u>	<u>$36 + 26 = 62$</u>
3)	There are 45  in a race. 27 more  join in . How many  in total? <u>72</u>	<u>$45 + 27 = 72$</u>
4)	There are 43  in a pond. 16 more  come into the pond. How many  now? <u>59</u>	<u>$43 + 16 = 59$</u>
5)	Sally sells 39  . Captain sells 24  . How many  sold in all? <u>63</u>	<u>$39 + 24 = 63$</u>