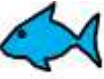

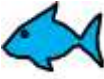















ADDITION PROBLEMS WITHIN 100 SHEET 1B















		WORKING OUT
1)	<p>There are 27  in one pond.</p> <p>There are 18  in another pond.</p> <p>How many  in total? _____</p>	
2)	<p>Peter sees 35  in one tree.</p> <p>He sees 17  in another tree.</p> <p>How many  did he see in all? _____</p>	
3)	<p>There are 44  in one tree.</p> <p>There are 38  more in another tree.</p> <p>How many  are there in all? _____</p>	
4)	<p>Jasmine counts 44  going to school.</p> <p>She counts 25  coming back home.</p> <p>How many does she count in all? _____</p>	
5)	<p>Joe finds 37  .</p> <p>Holly finds 35  .</p> <p>How many  do they find in all? _____</p>	

Name

Date



ADDITION PROBLEMS WITHIN 100 SHEET 1B ANSWERS

		WORKING OUT
1)	<p>There are 27  in one pond.</p> <p>There are 18  in another pond.</p> <p>How many  in total? <u>45</u></p>	
2)	<p>Peter sees 35  in one tree.</p> <p>He sees 17  in another tree.</p> <p>How many  did he see in all? <u>52</u></p>	
3)	<p>There are 44  in one tree.</p> <p>There are 38  more in another tree.</p> <p>How many  are there in all? <u>82</u></p>	
4)	<p>Jasmine counts 44  going to school.</p> <p>She counts 25  coming back home.</p> <p>How many does she count in all? <u>69</u></p>	
5)	<p>Joe finds 37  .</p> <p>Holly finds 35  .</p> <p>How many  do they find in all? <u>72</u></p>	