



















ADDITION PROBLEMS WITHIN 100 SHEET 5A

















Work out these addition word problems with no regrouping.

	PROBLEM	WORKING OUT
1)	<p>There are 22  in a chest.</p> <p>Frazer puts 31 more  in on Monday.</p> <p>He puts 14 more  in on Tuesday.</p> <p>How many  are in the chest now? _____</p>	
2)	<p>Newton catches 31  on one day.</p> <p>He catches 20  the next day.</p> <p>He catches 33  the following day.</p> <p>How many  does he catch in total? _____</p>	
3)	<p>Sally sells 23  in one day.</p> <p>She sells 15 more  the next day.</p> <p>She sells 21 more  the following day.</p> <p>How many  has she sold in all? _____</p>	
4)	<p>There are 45  eating grass in a field.</p> <p>There are 22 more  in their burrows.</p> <p>There are 31 more  in the bushes.</p> <p>How many  are there in all? _____</p>	



ADDITION PROBLEMS WITHIN 100 SHEET 5A ANSWERS

Work out these addition word problems with no regrouping.

	PROBLEM	WORKING OUT
1)	<p>There are 22  in a chest.</p> <p>Frazer puts 31 more  in on Monday.</p> <p>He puts 14 more  in on Tuesday.</p> <p>How many  are in the chest now? <u>67</u></p>	
2)	<p>Newton catches 31  on one day.</p> <p>He catches 20  the next day.</p> <p>He catches 33  the following day.</p> <p>How many  does he catch in total? <u>84</u></p>	
3)	<p>Sally sells 23  in one day.</p> <p>She sells 15 more  the next day.</p> <p>She sells 21 more  the following day.</p> <p>How many  has she sold in all? <u>59</u></p>	
4)	<p>There are 45  eating grass in a field.</p> <p>There are 22 more  in their burrows.</p> <p>There are 31 more  in the bushes.</p> <p>How many  are there in all? <u>98</u></p>	