## ADDITION WORD PROBLEMS TO 100 SHEET 1UK

|  | problems do not involve carrying. | WORKING OUT |
| :---: | :---: | :---: |
| 1) | I eat 52 in a month. <br> Next month leat 25 more. <br> How many did I eat in total? |  |
| 2) | There are 36 <br> 21 more come. <br> How many in all? $\qquad$ |  |
| 3) | Frazer has 54 <br> Sally has 12 <br> What is the sum? $\qquad$ |  |
| 4) | Tyger has 40p. <br> He gets 26p more. <br> How much money does he have? $\qquad$ p |  |
| 5) | There are 35 <br> 40 more come along. <br> How many are there now? $\qquad$ |  |
| 6) | There are 4 in a road. 45 more $\qquad$ drive into the road. How many in the road now? $\qquad$ |  |

ADDITION WORD PROBLEMS TO 100 SHEET 1UK ANSWERS

|  | problems do not involve carrying. | WORKING OUT |
| :---: | :---: | :---: |
| 1) | I eat 52 in a month. <br> Next month l eat 25 more. <br> How many did I eat in total? 77 | $\underline{52+25=77}$ |
| 2) | There are 36 <br> 21 more come. <br> How many in all? 57 | $36+21=57$ |
| 3) | Frazer has 54 <br> Sally has 12 <br> What is the sum? 66 | $\underline{54+12=66}$ |
| 4) | Tyger has 40p. <br> He gets 26p more. <br> How much money does he have? 66 p | $\underline{40+26=66}$ |
| 5) | There are 35 <br> 40 more come along. <br> How many are there now? 75 | $\underline{35+40=75}$ |
| 6) | There are 43 in a road. 45 more $\qquad$ drive into the road. How many in the road now? 88 | $\underline{43+45=88}$ |

