## ADDITION PROBLEMS TO 20 SHEET 2UK

|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1) | I have 13 . $\square$ I buy 5 more do I have now? |  |
| 2) | There are $8 / \pi$ in a zoo. 9 more $/ \pi$ join. <br> How many $/ \mathrm{m}$ in total? |  |
| 3) | Sally has 10p. <br> Newton has 7p. <br> How much money in all? $\qquad$ p |  |
| 4) | There are 6 in a pond. 14 more are added. How many altogether? |  |
| 5) | I catch 12 in my net. <br> Next day I catch 6 (e) How many did I catch in all? |  |

ADDITION PROBLEMS TO 20 SHEET 2UK ANSWERS

|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1) | I have 13 <br> I buy 5 more <br> How many do I have now? 18 | $\underline{13+5=18}$ |
| 2) | There are $8 \% / \mathrm{n}$ in a zoo. 9 more $\% \mathrm{M}$ join. How many ${ }^{7} \mathrm{M}$ in total? 17 | $8+9=17$ |
| 3) | Sally has 10p. <br> Newton has 7p. <br> How much money in all? 17p | $\underline{10+7=17}$ |
| 4) | There are 6 in a pond. 14 more are added. How many altogether? 20 | $6+14=20$ |
| 5) | I catch 12 <br> in my net. <br> Next day I catch 6 <br> (e) <br> How many did I catch in all? 18 | $12+6=18$ |

