## ADDITION WORD PROBLEMS TO 150 SHEET 2

|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1） | I have 113 <br> I buy 25 more <br> How many do I have now？ |  |
| 2） | There are $85 \% / \mathrm{sin}$ a national park． 18 more $/ \mathrm{N}$ join． <br> How many $\% \mathrm{~N}$ in total？ |  |
| 3） | Sally has 90c． <br> Newton has 37c． <br> How much money in all？ $\qquad$ |  |
| 4） | There are 86 <br> in a pond． 54 more are added． How many altogether？ |  |
| 5） | I catch 52 （e）in my net． <br> Next day I catch 83影昜。 How many did I catch in all？ |  |


|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1) | I have 113 . $\square$ I buy 25 more $\square$ How many do I have now? 138 | $113+25=138$ |
| 2) | There are $85 / \mathrm{N}$ in a national park. 18 more $/ \mathrm{h}$ join. <br> How many $/ \mathrm{m}$ in total? 103 | $85+18=103$ |
| 3) | Sally has 90c. <br> Newton has 37c. <br> How much money in all? 127 ¢ or $\$ 1.27$ | $\begin{gathered} \frac{90 ¢+37 C=}{127 \zeta \text { or } \$ 1.27} \end{gathered}$ |
| 4) | There are 86 in a pond. 54 more are added. How many altogether? 140 | $\underline{86+54=140}$ |
| 5) | I catch 52 <br> in my net. <br> Next day I catch 83 <br> (e) | $52+83=135$ |

