|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1) | Sally's pear tree has 137 <br> She picks 83 <br> How many are left? $\qquad$ |  |
| 2) | There are 142 in a parking lot. 67 $\square$ drive away. <br> What is 142 minus 67? $\qquad$ |  |
| 3) | Captain finds 108 <br> Frazer finds 79 <br> What is the difference? $\qquad$ |  |
| 4) | I have \$125. <br> I spend \$71. <br> How much money do I have left? \$ |  |
| 5) | A music shop has 150 <br> 124 are sold. <br> How many are left? $\qquad$ |  |
| 6) | There are 136 slither away. How many $\qquad$ are left? $\qquad$ |  |


|  |  | WORKING OUT |
| :---: | :---: | :---: |
| 1) | Sally's pear tree has 137 <br> She picks 83 <br> How many are left? 54 | $137-83=54$ |
| 2) | There are 142 in a parking lot. 67 drive away. <br> What is 142 minus 67? 75 | $142-67=75$ |
| 3) | Captain finds 108 <br> Frazer finds 79 <br> What is the difference? 29 | 108-79 = 29 |
| 4) | I have \$125. I spend \$71. <br> How much money do I have left? \$ 54 | \$125-\$71 = \$54 |
| 5) | A music shop has 150 124 are sold. How many are left? 26 | $\underline{150-124=26}$ |
| 6) | There are 136 $57$ $\qquad$ Q slither away. How many $\qquad$ are left? 79 | 136-57 = 79 |

