

*Note to Teachers.* The numbers embraced in the succeeding questions are represented by unit marks, respectively placed under each question. The learners may be directed, to count these marks, as they have been accustomed to count the pictures

LESSON IV.

If you had 4 pence in one pocket and 3 in the other, how many pence would you have in both pockets?

4 and 3 are how many?



Joseph had 4 marbles, and his brother gave him 4 more. How many marbles had Joseph then?



If you had 4 nuts in your pocket, and I should give you 5 more, how many would you then have?

4 and 5 are how many?



Sophia put 4 pence into a charity fund, and Augusta put in 7 pence. How many pence did both put in?

4 and 7 are how many?



If you had 4 pins on one sleeve, and 8 on the other, how many pins would you have on both sleeves?

4 and 8 are how many?



Samuel gave 4 pence for a picture, and 9 pence for a book. How many pence did he give for both of them?

4 and 9 are how many?



*To be recited.*

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|---------------|--|-----------------|
| 4 and 1 are 5 |  | 4 and 6 are 10  |
| 4 and 2 are 6 |  | 4 and 7 are 11  |
| 4 and 3 are 7 |  | 4 and 8 are 12  |
| 4 and 4 are 8 |  | 4 and 9 are 13  |
| 4 and 5 are 9 |  | 4 and 10 are 14 |