STORY SUMS
EXERCISE 5

A.	Solve these word problems:
1.	**There are 32 pencils in one box and 36 pencils in another box. How many pencils are there in all?**

Solution

		T	O
Number of pencils in one box	=	3	2
Number of pencils in another box =		+ 3	6
So, total number of pencils	=	6	8

(Ans = There are 68 pencils.)

2. **Neeta makes 23 paper hats and Geeta makes 28 paper hats. How many paper hats do the two girls make in total?**

Solution

	T	O
	①	
Number of paper hats Neeta made =	2	3
Number of paper hats Geeta made = +	2	8
So, total number of paper hats =	5	1

(Ans = There are 51 paper hats.)

3. **There are 76 sweets in one jar and 23 sweets in another jar. How many sweets are there in all?**

Solution

	T	O
Number of sweets in one jar =	7	6
Number of sweets in another jar = +	2	3
So, total number of sweets =	9	9

(Ans = There are 99 sweets.)

4.	**Sheela has 18 toys and Sita has 25 toys. How many toys do the two girls have in all?**

Solution

$$\begin{array}{r} \text{T} \quad \text{O} \\ \overset{1}{} \\ \text{Number of toys Sheela have} \quad = \quad 1 \quad 8 \\ \text{Number of toys Sita have} \quad = + \ 2 \quad 5 \\ \hline \text{So, total number of toys} \quad = \quad 4 \quad 3 \\ \hline \end{array}$$

(Ans = There are 43 toys with both girls.)

| 5. | In a school there are 121 girls and 108 boys. How many children are there altogether? |

| Solution | |

		H	T	O
Number of girls in the school	=	1	2	1
Number of boys in the school	= +	1	0	8
So, total number of children	=	2	2	9

(Ans = There are 229 children in the school.)