

# 3.కూడికలు - Additions

Class :- III  
Subject :- Maths

Name -

1. Solve the following problems as per stepwise.

a. Reema has ₹375. Praneeth has ₹120. How much money do both have altogether ?

		H	T	O	
Money at Reema	=	3	7	5	
Money at Praneeth	=	+	1	2	0
Money at Reema and Praneeth	=				

The total money both Reema and Praneeth has = \_\_\_\_\_

b. Ashwin has 135 story books. His father gives 47 story books to him. Now, how many story books does Ashwin have ?

		H	T	O
No. of story books at Ashwin	=	1	3	5
No. of story books have given by his father	=	+	4	7
Total No. of story books at Ashwin now	=			

Total No. of story books at Ashwin now = \_\_\_\_\_

c. Ramu has 4 hundred rupee notes, 3 ten rupee notes and 7 one rupee coins. Latha has 2 hundred rupee notes and 5 one rupee coins. How much money do both have altogether ?

			
Money at Ramu	4	3	7
Money at Latha	2	0	5
Money at Ramu and Latha altogether +			

The total money at Ramu and Latha put together = \_\_\_\_\_