Addition 5 - Mental strategy 3

Carla ran 35 metres. Liam ran 28 metres. How many metres did they run altogether?

8

= 63

Step 1: Remember the 35.

Step 2: Change the 28 into tens and units.

Add the following by changing the second number into tens and units.

38 + 54 =

58 + 37 =

Add the following by changing the second number into tens and units.

Addition 5 - Regrouping

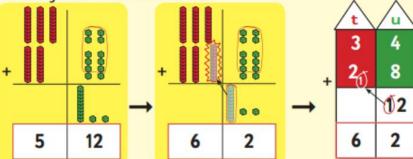
Step 1: Add the units. Step 2: Regroup the 12 units

as 1 ten and 2 units.

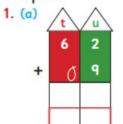
There are 34 children upstairs on a bus. There are 28 downstairs.



How many children are on the bus?



Complete.

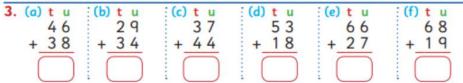


(b)

(c) 20 10 units as 1 ten. (d)

Remember to regroup

2.	(a) t u	: (b) t u	(c) t u	: (d) t u	: (e) t u	: (f) t u
	38	4 3	5 6	62	7 8	3 5
	+ 13	+ 19	+ 35	+ 18	+ 19	+ 36



Challenge There are 27 children in first class.

There are 34 in second class. How many children are there altogether in the two classes?

Addition 5

Circle ✓ if you must regroup. Circle X if you don't regroup. Complete.

- 1. (a) (c) (d) ✓ or X √ or X √ or X t u t u 24
- 2. (a) (c) (e) (f) √ or X 68 46 66 + 35 +51

Solve these problems.

There are 26 aeroplanes up in the air and there are 45 aeroplanes down in the airport. How many aeroplanes are there altogether?

4. There are 17 monkeys and 52 lions in the safari park. How many animals are there altogether?







- David has 36 toy cars. Adrian has 18 more than David. How many toy cars has Adrian?
- 6. There are 27 chairs in classroom A. There are 29 chairs in classroom B. How many chairs are there altogether?



						-			
Write a	number	story	for thi	is number	sentence.	46	+	38 =	84

Money 3 - Fifty cent













1 cent

2 cent

5 cent

20 cent

50 cent



2. Draw the least number of coins needed to make these amounts.





(44c)		
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3. Write the value of the blank coin in each of these.













Mark has @@@. Madge has @@@

- (a) Who has more?
- (b) Madge needs to find

