mathskills4kids

Name: .... Class: ....
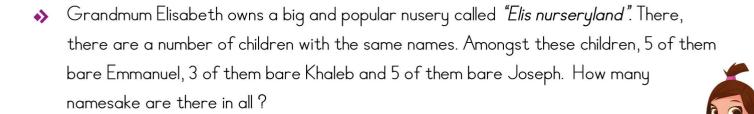
Addition word problem with doubles: Add three numbers

In each case solve and answer in the spaces provided.

❖ Stephan, Michael and Alex are friends. Stephan and Alex have 7 pencils each but Michael has just 5. How many pencils do they have altogether ?

❖ There are 3 squirrels in Uncle Dave's farm. Alvin, Simon, and Théodore. Théodore has 12 nuts, Simon has 9 and Alvin has the same number of nuts as Simon. How many nuts do the 3 squirrels have altogether ?

❖ Grandmum Elisabeth owns a big and popular nusery called *"Elis nurseryland"*. There, there are a number of children with the same names. Amongst these children, 5 of them bare Emmanuel, 3 of them bare Khaleb and 5 of them bare Joseph. How many namesake are there in all ?

❖ Daddy bought many toys for his children during holidays. There were 9 toy-cars, 2 baby dolls and 2 puzzles games. How many toys did Daddy buy in all ?

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Addition word problem with doubles:
Add three numbers

In each case solve and answer in the spaces provided.

❖ Stephan, Michael and Alex are friends. Stephan and Alex have 7 pencils each but Michael has just 5. How many pencils do they have altogether ?

- Stephan ⟶ 7 pencils
- Alex ⟶ 7 pencils
- Michael ⟶ 5 pencils

$$7 + 7 + 5 = \overset{14}{14} + 5 = 19$$

They have 19 pencils all together.

❖ There are 3 squirrels in Uncle Dave's farm. Alvin, Simon, and Théodore. Théodore has 12 nuts, Simon has 9 and Alvin has the same number of nuts as Simon. How many nuts do the 3 squirrels have altogether ?

- Alvin ⟶ 9 nuts
- Théodore ⟶ 12 nuts
- Simon ⟶ 9 nuts

$$9 + 9 + 12 = \overset{18}{18} + 12 = 30$$

They have 30 nuts altogether.

❖ Grandmum Elisabeth owns a big and popular nusery called *"Elis nurseryland"*. There, there are a number of children with the same names. Amongst these children, 5 of them bare Emmanuel, 3 of them bare Khaleb and 5 of them bare Joseph. How many namesake are there in all ?

- Khaleb ⟶ 3
- Emmanuel ⟶ 5
- Joseph ⟶ 5

$$5 + 5 + 3 = \overset{10}{10} + 3 = 13$$

There are 13 namesakes in all.

❖ Daddy bought many toys for his children during holidays. There were 9 toy-cars, 2 baby dolls and 2 puzzles games. How many toys did Daddy buy in all ?

- Toy-cars ⟶ 9
- Baby dolls ⟶ 2
- Puzzles games ⟶ 2

$$2 + 2 + 9 = \overset{4}{4} + 9 = 13$$

He bought 13 toys in all.