

# Addition Words!

**Sum**

**Total**

**Combine**

**Altogether**

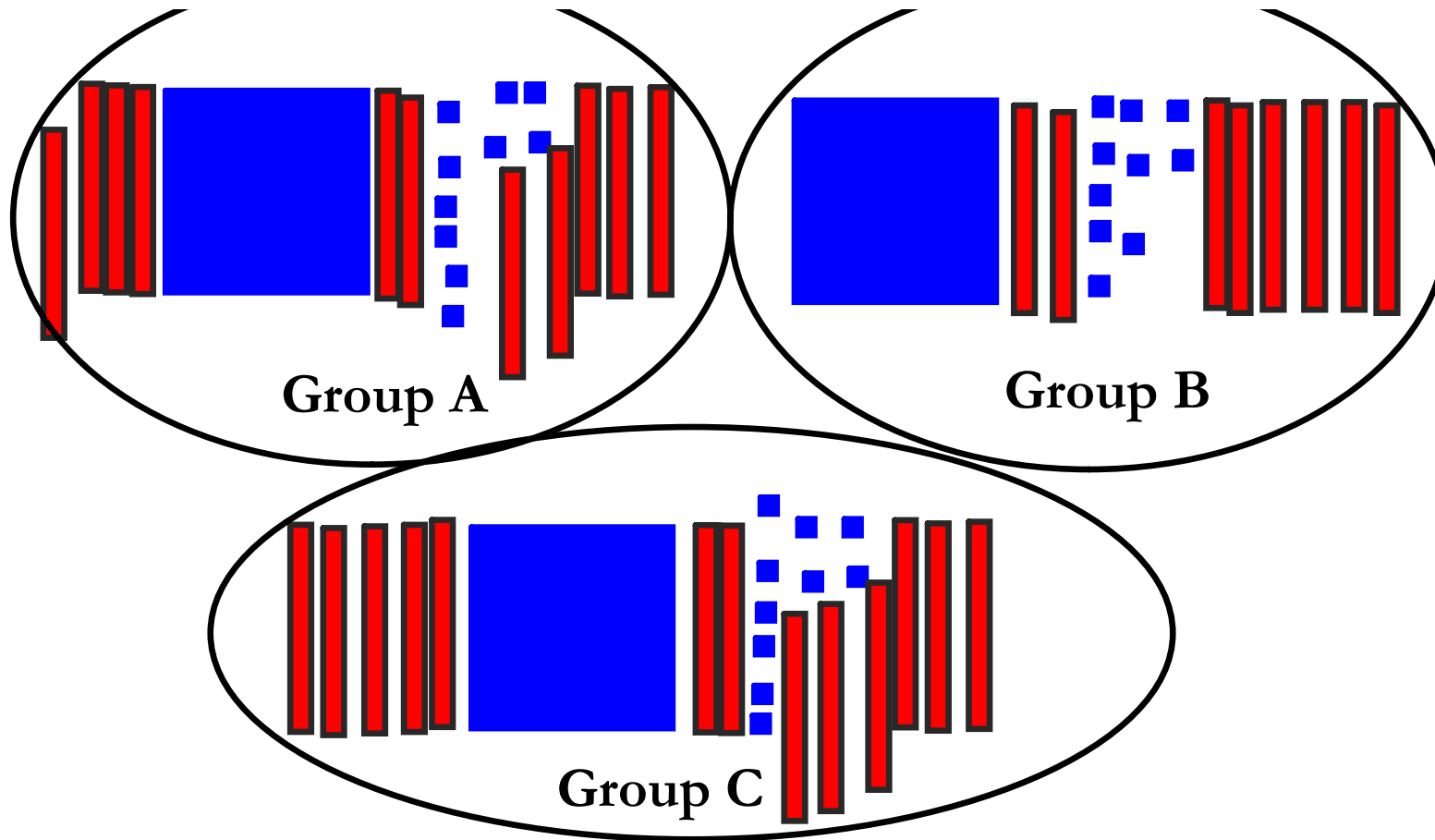
How else could you write the number 213?

**A)  $2 + 1 + 3$**

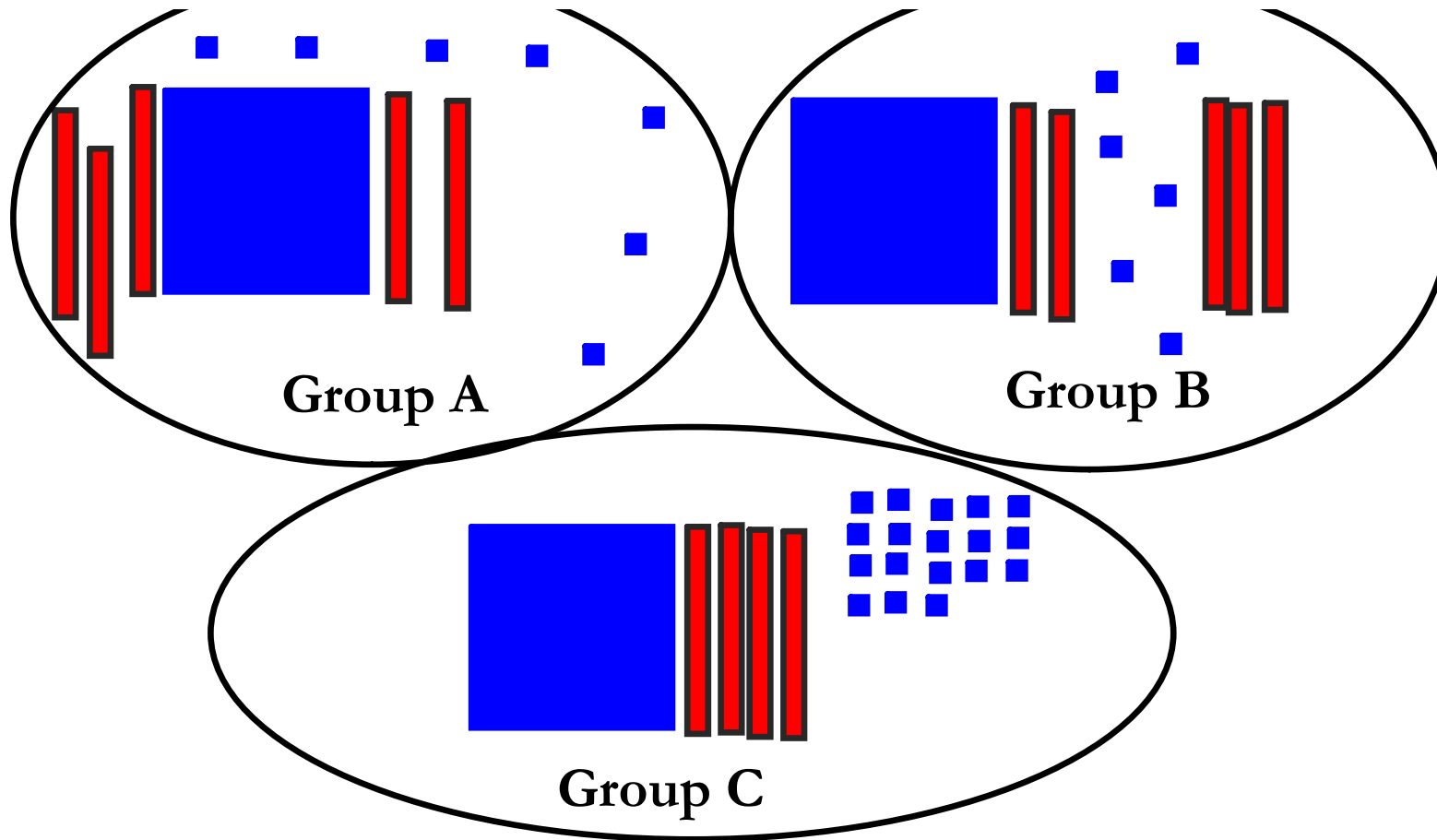
**B)  $200 + 10 + 3$**

**C)  $20 + 10 + 3$**

**D)  $200 + 1 + 3$**



**Which two groups have a combined total of 460?**



Which two groups have a combined total of 314?



=

?

+



**This missing number is:**

**A) 26**

**B) 17**

**C) 9**

**D) 8**



**This missing number is:**

- A) 7**
- B) 20**
- C) 27**
- D) 13**



**Which of the following equations represents the number of frogs on all of the lily pads?**

**A)  $3 + 3 + 3 + 3 + 3 = 15$**

**B)  $6 + 6 + 3 = 15$**

**C)  $3 + 3 + 3 + 3 = 12$**

**D)  $15 + 3 = 18$**

Jane, Bill and Sarah all work at a clothing store. Below is a chart showing how much money each of them made on their first day at work.

Jane = \$93	Sarah = \$368	Bill = \$78
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What is the COMBINED amount of money that they made?

- A) \$329
- B) \$539
- C) \$339
- D) \$529



**If each of these athletes own 5 cars, which of the following equations could be used to calculate the number of cars that they own?**



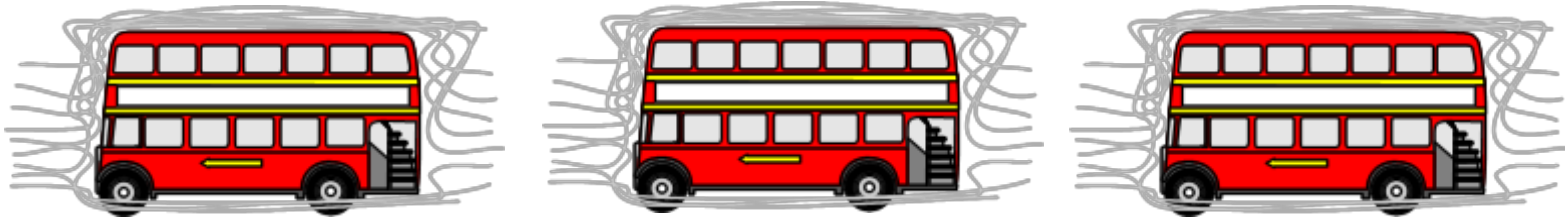
**A)  $5 - 5 - 5 - 5 - 5$**

**B)  $5 + 5 + 5 + 5 + 5$**

**C)  $4 + 4 + 4 + 4$**

**D)  $5 + 5 + 5 + 5$**

If seven people are allowed on each bus then which of the following equations represents the number of people that will ride on all the three buses.



**A) 21**

**B)  $14 + 7 = 21$**

**C)  $7 + 7 + 7 = 21$**

**D)  $7 + 7 = 14$**