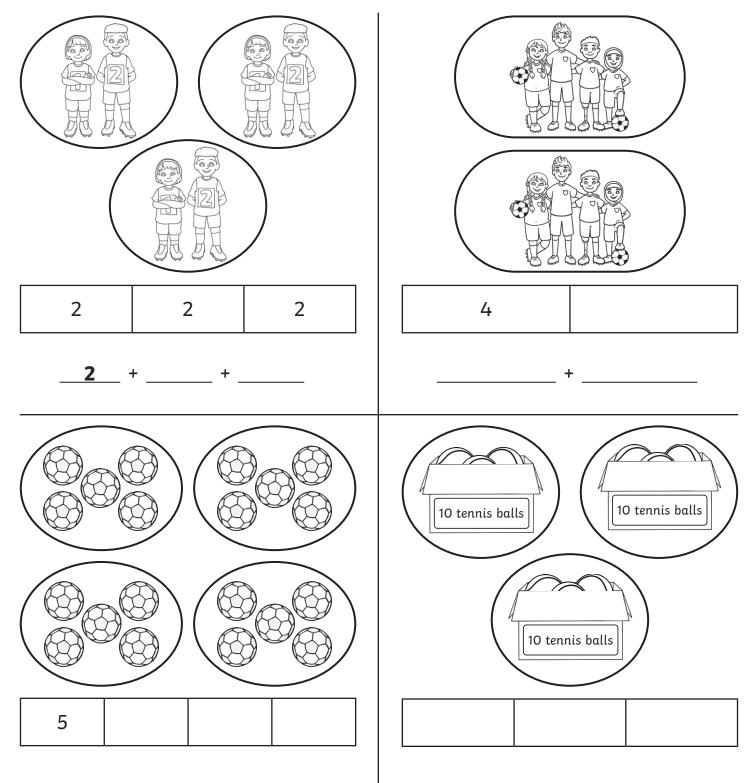
Repeated Addition Expressions

To describe groups with repeated addition expressions.

Complete the bar models and repeated addition expressions for these representations.



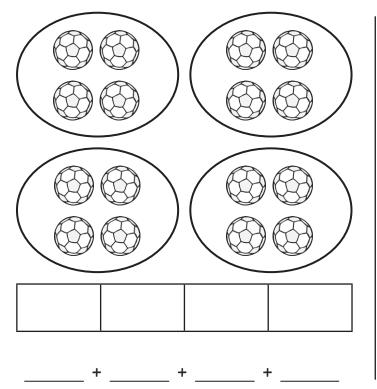


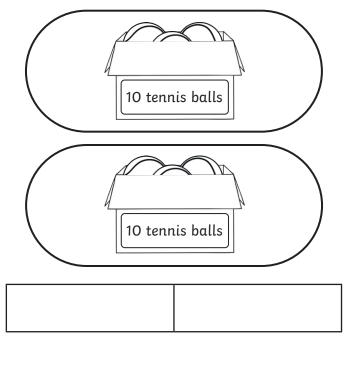


Repeated Addition Expressions

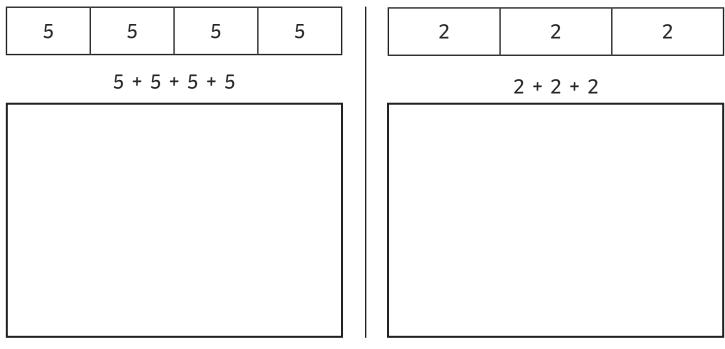
To describe groups with repeated addition expressions.

Complete the bar models and repeated addition expressions for these representations.





Draw representations to match the bar models and repeated addition expressions. You can draw groups of any objects you choose.



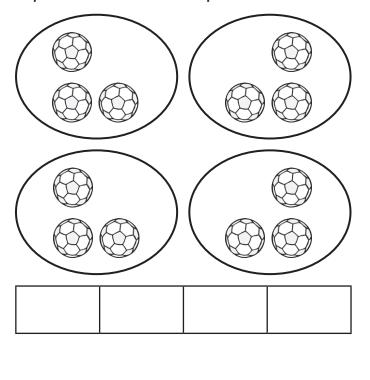




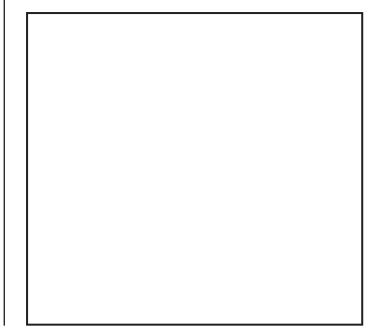
Repeated Addition Expressions

To describe groups with repeated addition expressions.

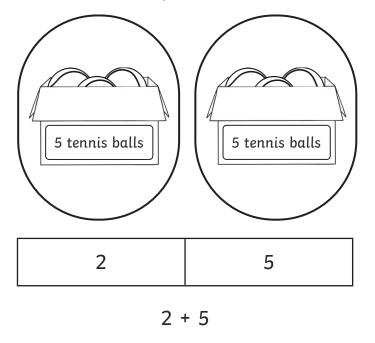
Complete the bar model and repeated addition expression.



Draw representations to match the repeated addition expression.



Zane has drawn a bar model and written the repeated addition expression to match the representation.



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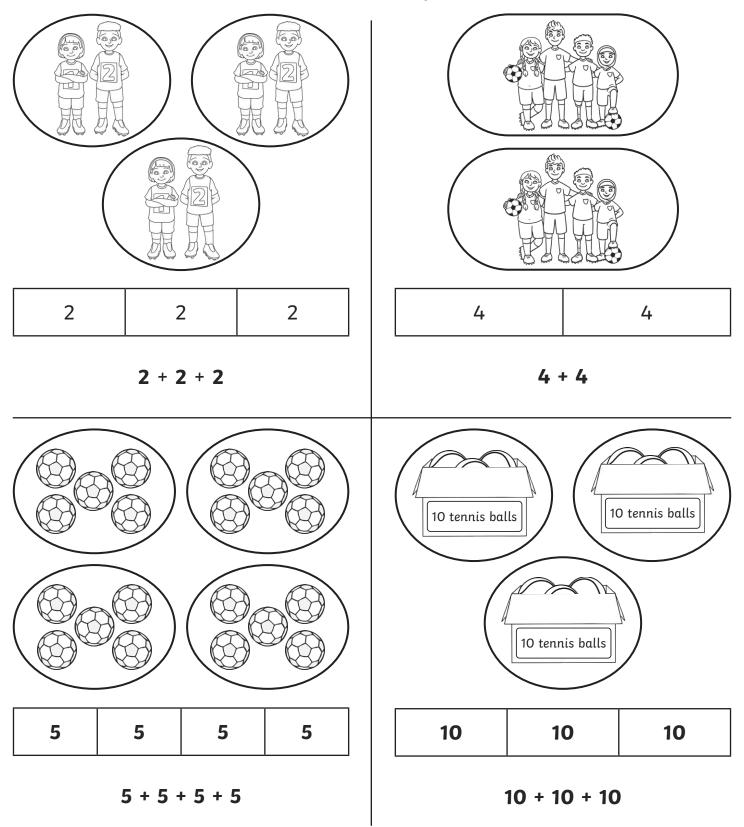
What mistake has he made?





Answers

Complete the repeated addition expressions for these representations.

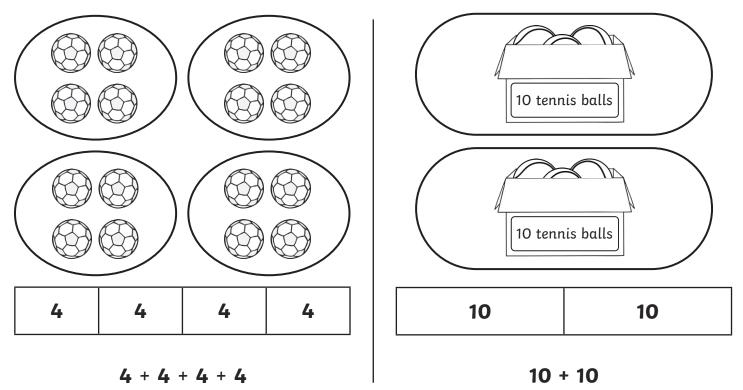






Answers

Complete the bar models and repeated addition expressions for these representations.



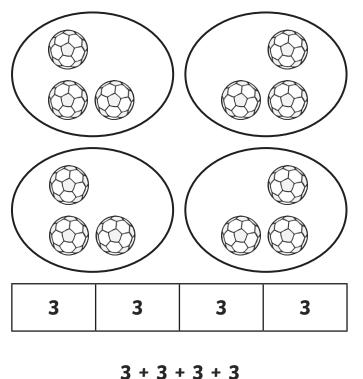
Draw representations to match the bar models and repeated addition expressions. You can draw groups of any objects you choose.

5	5	5	5		2	2	2
5 + 5 + 5 + 5					2 + 2 + 2		
Any representation showing four groups of five.					Any representation showing three groups of two.		



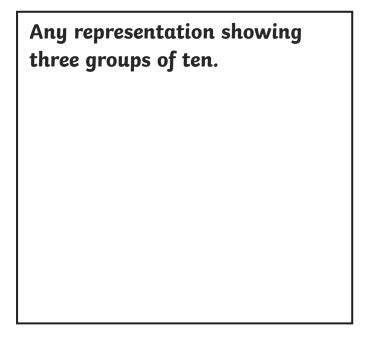
Answers

Complete the bar model and repeated addition expression.

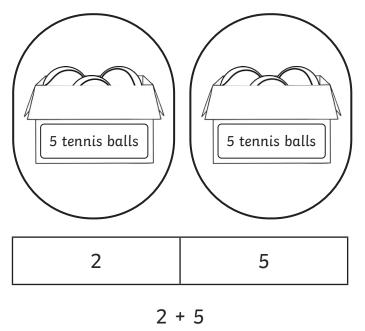


Draw representations to match the repeated addition expression.

10 + 10 + 10



Zane has drawn a bar model and written the repeated addition expression to match the representation.



What mistake has he made?

Zane hasn't recorded the size of the groups correctly. There are two groups of five tennis balls. The correct repeated addition expression is: 5 + 5.

