

WALT: To consolidate learning

Alice and Anne are twins. It's Alice and Anne's birthday, what would be a fair amount of gifts to give each of them?



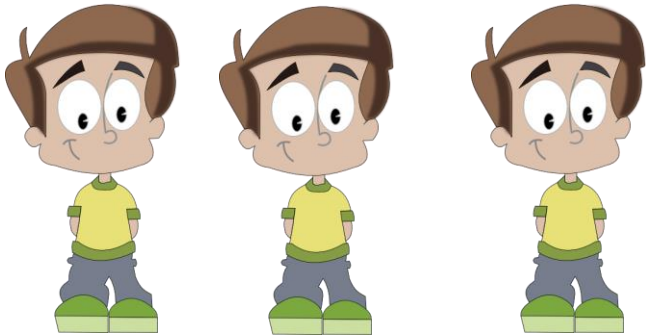
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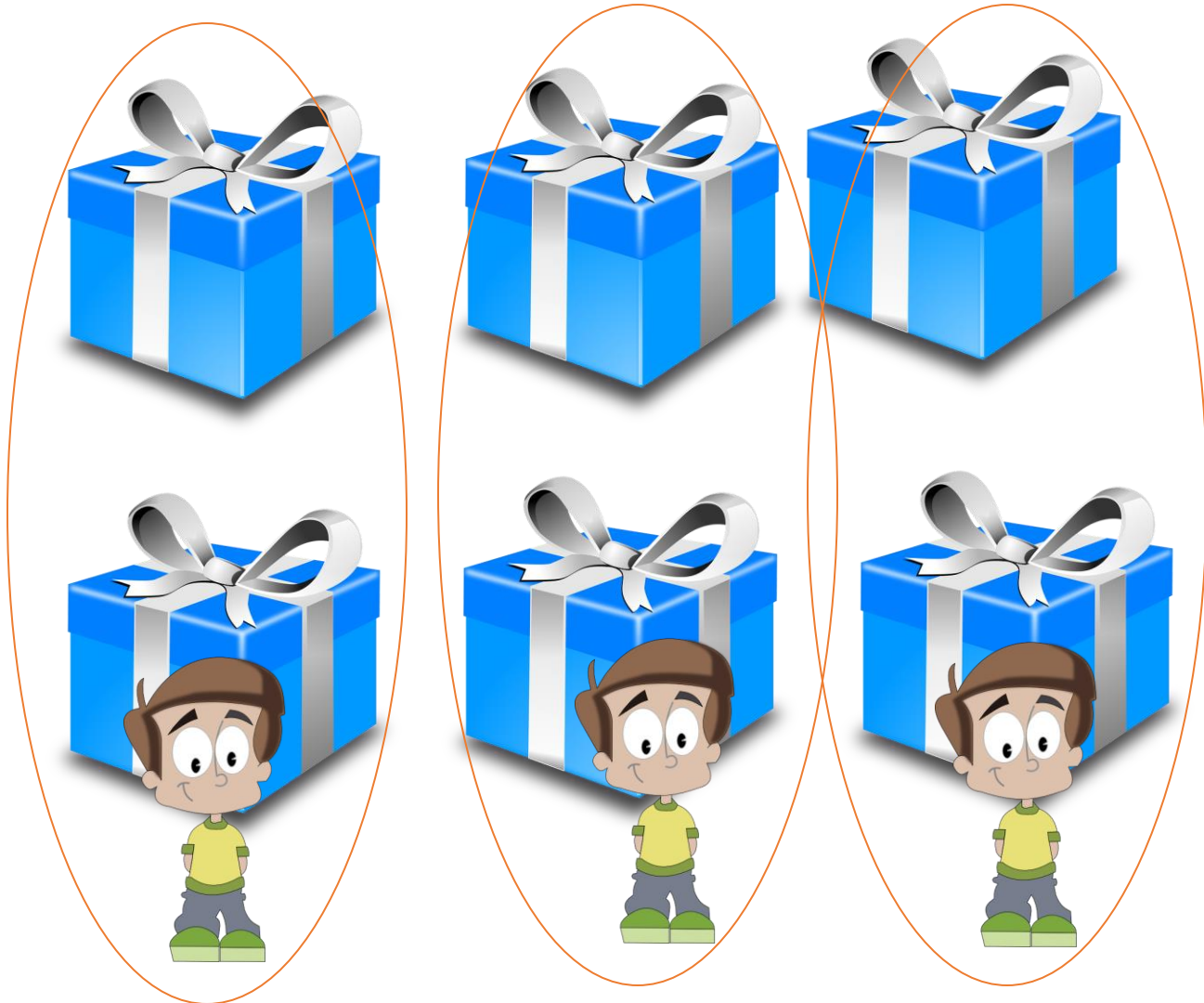
2 groups of 3.



Billy, Bob and Bert are triplets. It's their birthday, what would be a fair amount of gifts to give each of them?

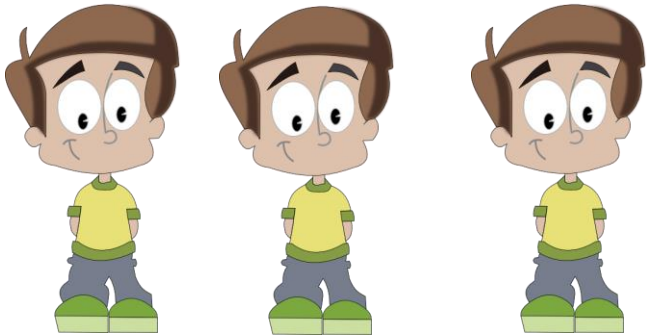


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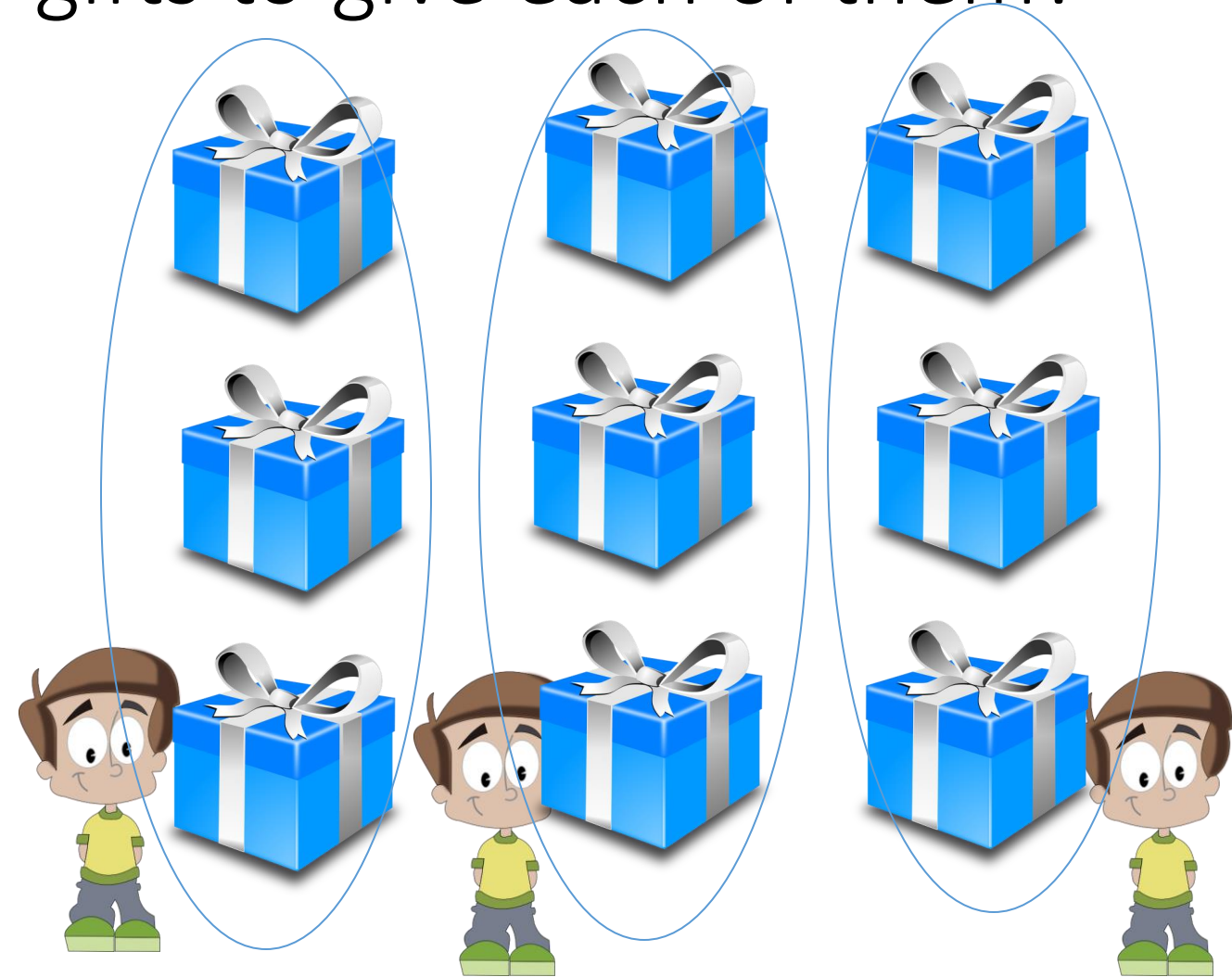


**3 groups
of 2.**

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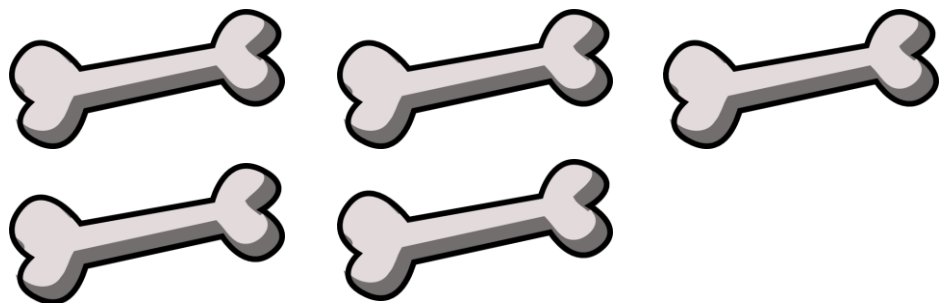


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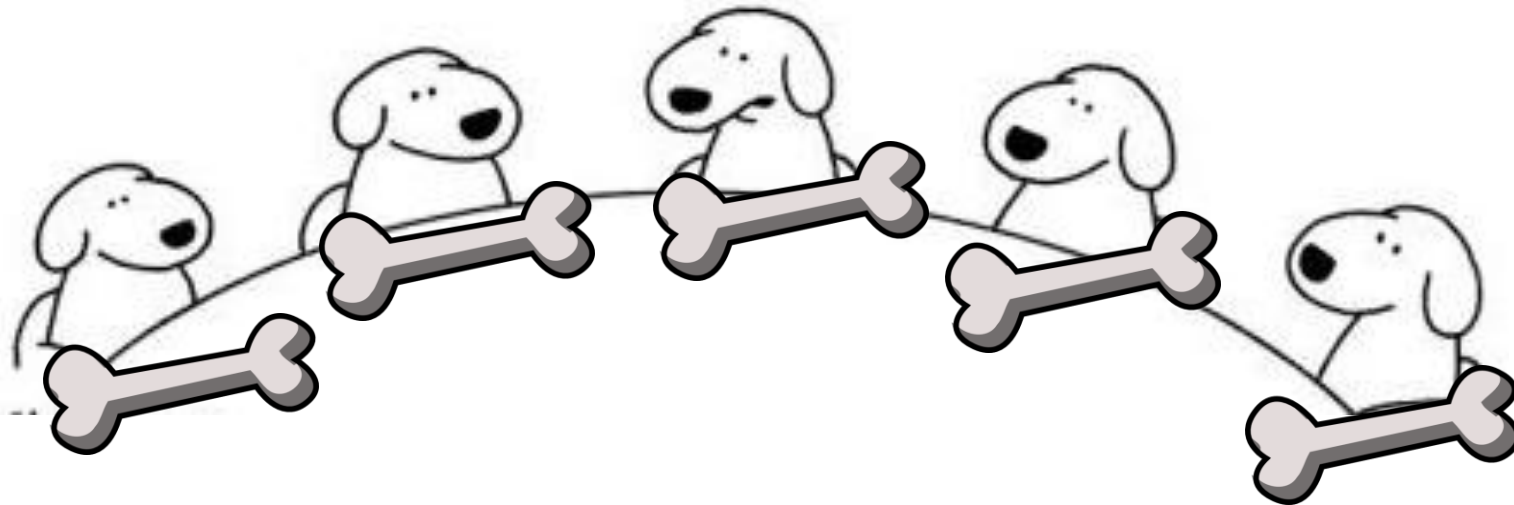


**3 groups
of 3.**

Are there enough bones to give each dog 1 bone each?

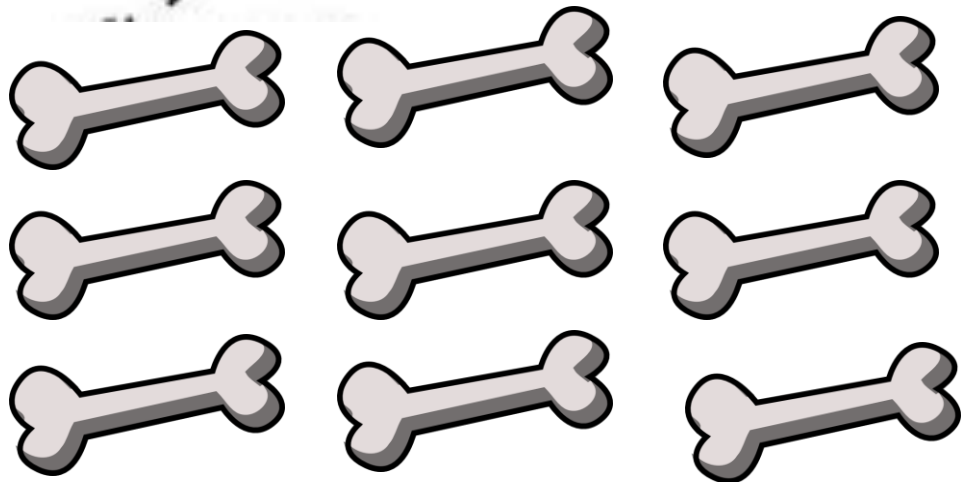


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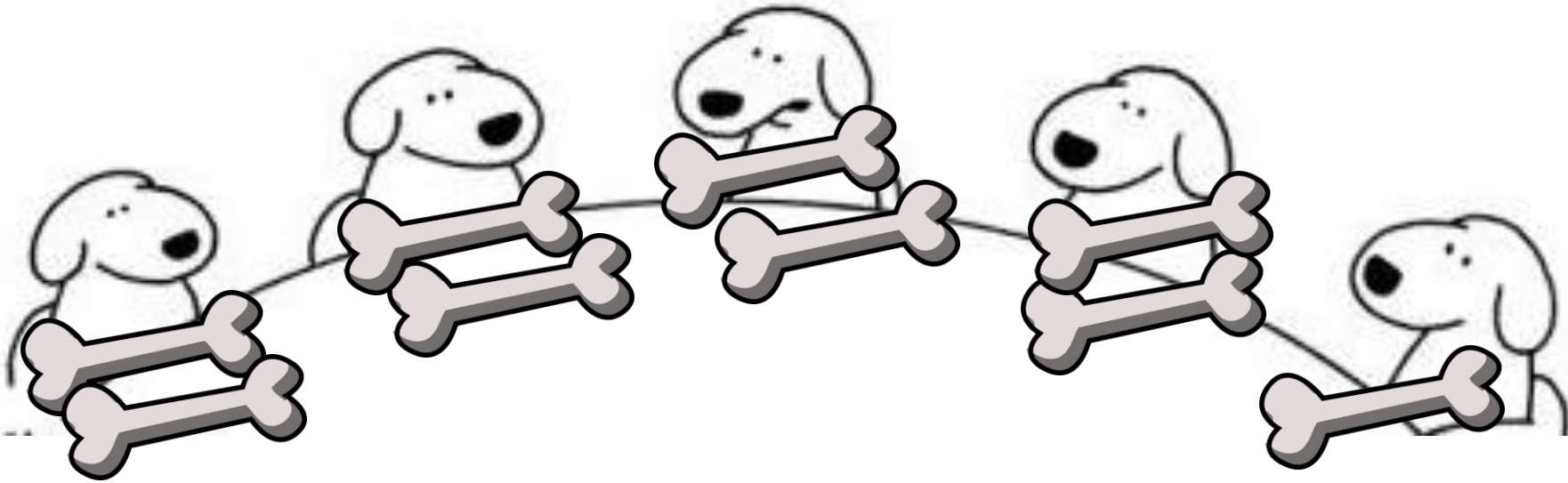


Yes, the dogs can have one bone each.

Are there enough bones to give each dog 2 bones each?



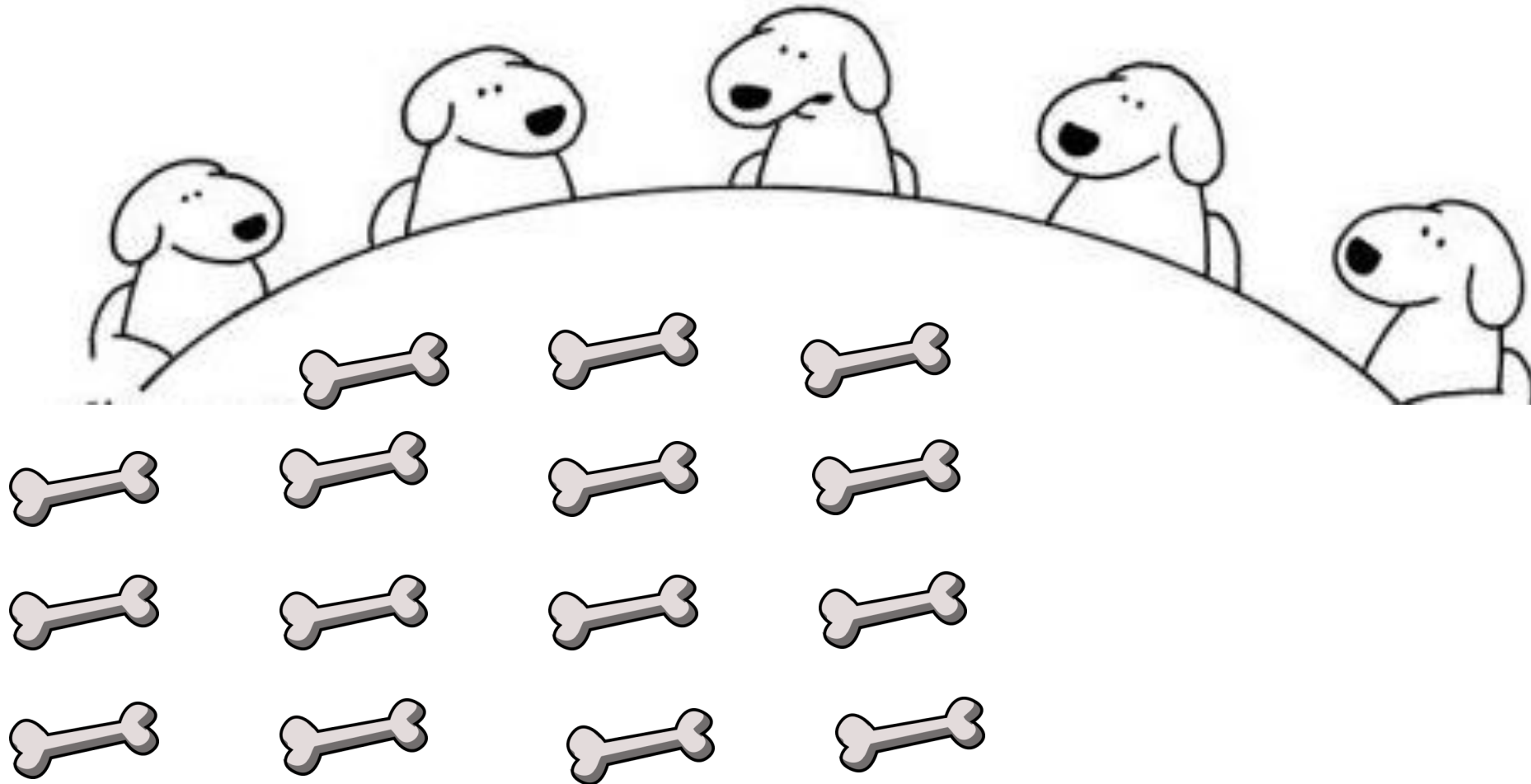
Are there enough bones to give each dog 2 bones each?



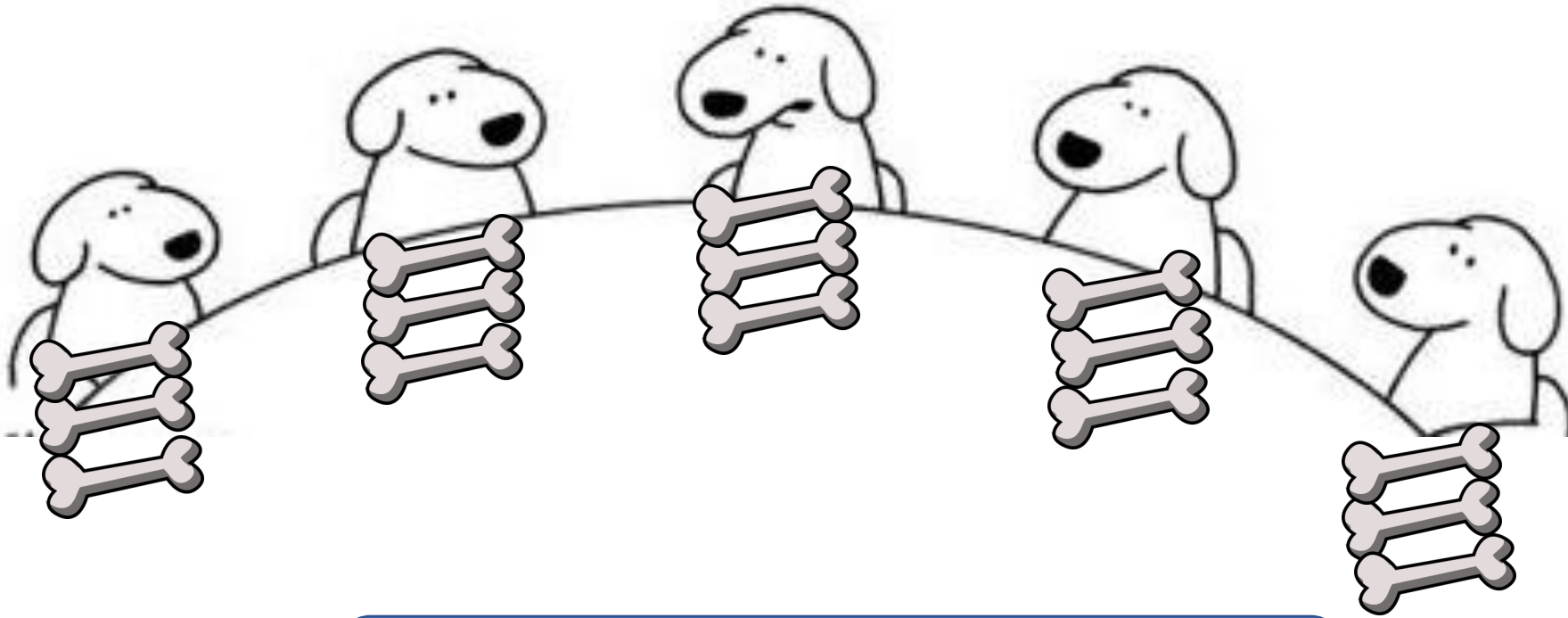
How many more bones would you need to make it fair?

No, there are 4 groups of 2 and 1 group of 1.

Are there enough bones to give each dog 3 bones each?



Are there enough bones to give each dog 3 bones each?



Yes, there are 5 groups of 3.



Have a good weekend :)