## ADDITION & SUBTRACTION PROBLEMS TO 100 SHEET 1

These problems do not involve carrying or regrouping.

<table>
<thead>
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<th>WORKING OUT</th>
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| 1) | I have 58 🐟.  
I buy 21 🐟 more.  
How many do I have now? _____ |
| 2) | There are 63 🐦.  
31 🐦 fly away.  
How many are left? _____ |
| 3) | Newton has 74 🎈.  
Sally has 21 🎈.  
What is the difference? _____ |
| 4) | There are 60 🚗 in a parking lot.  
35 more 🚗 come along.  
How many are there in total? _____ |
| 5) | Frazer has 46 🌻.  
Flame has 33 🌻.  
What is the sum? _____ |
| 6) | Captain catches 75 🐟.  
He puts 50 🐟 back.  
How many does he have left? _____ |
**ADDITION & SUBTRACTION PROBLEMS TO 100 SHEET 1 ANSWERS**

These problems do not involve carrying or regrouping.

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| 1) | I have 58 🐟.  
I buy 21 🐟 more.  
How many do I have now? **79** | **58 + 21 = 79** |
| 2) | There are 63 🐦.  
31 🐦 fly away.  
How many are left? **32** | **63 − 31 = 32** |
| 3) | Newton has 74 🍉.  
Sally has 21 🍉.  
What is the difference? **53** | **74 − 21 = 53** |
| 4) | There are 60 🚗 in a parking lot.  
35 more 🚗 come along.  
How many are there in total? **95** | **60 + 35 = 95** |
| 5) | Frazer has 46 🌸.  
Flame has 33 🌸.  
What is the sum? **79** | **46 + 33 = 79** |
| 6) | Captain catches 75 🐟.  
He puts 50 🐟 back.  
How many does he have left? **25** | **75 − 50 = 25** |