



Addition and Subtraction Clue Words

When approaching word problems, there are some **key phrases** and **words** you should know that help you to identify if the problem is asking for addition or subtraction!

For **addition**, these are:
 ... how many altogether
 ... how much altogether
 ... total
 ... in all
 ... sum

For **subtraction**, these are:
 ... how many more
 ... how much more
 ... difference
 ... how many are left
 ... how much is left

Underline the key phrase or word and circle if the problem asks for addition or subtraction.

- e.g. | Gemma saw 31 butterflies when she was walking. She stopped and saw 5 ladybirds. How many insects did she see altogether? add subtract
- 1 | Kelvin picked up 22 rocks. He then saw 7 new rocks and picked them up too. What is the total number of rocks Kelvin found? add subtract
- 2 | Moana threw the ball 30 metres. Megan threw the ball 27 metres. What was the difference between their throws? add subtract
- 3 | Shirley played 8 games with his basketball team. The team is playing 20 games this season. How many more games with Shirley play? add subtract
- 4 | Mei Hsin saw a slice of ginger crunch for \$5.00 and a brownie for \$4.50. If she purchased both items, what would the sum be? add subtract
- 5 | Ollie wants to do 30 cartwheels. He has already done 24. How many cartwheels are left for Ollie to do? add subtract
- 6 | Yesterday, Janine saw 13 birds from her window. Today she saw 16 birds. How many birds did she see in all? add subtract
- 7 | Jacob bought a pencil for \$1.50. He also bought an eraser for \$2.00. How much money did he spend altogether? add subtract
- 8 | Amanda bought a book that cost \$19.95. Her friend, Layanthi, bought a book that cost \$4.95. How much more did Amanda spend? add subtract
- 9 | There are 15 Kea at the nature park. There are also 11 parrots. How many more Kea are there? add subtract

1 Total (add)	4 Sum (add)	7 How much...altogether (add)
2 Difference (subtract)	5 How many...are left (subtract)	8 How much more (subtract)
3 How many more (subtract)	6 In all (add)	9 How many more (subtract)

Answers