Name:_____

Use the 4 step strategy to solve problems

Key words: how many in all altogether

4 steps strategy: 1-Read and understand 2-Plan 3-Solve 4Check

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A flashlight requires 13 batteries to function. How many batteries in all would 4 such flashlights require?



Draw a table to find the total amount of batteries needed

flash lights	1	2	3	4
batteries	13			

Total batteries=

There are 4 classes with 22 students in each class. How many students in total are there?

Find 4 x 22=

Use/draw a table to find the total number of students.

class	1	2	3	4
students	22			

Total students=

A police dog can jump a distance of 13 feet. How many feet will a police dog travel if it jumps 14 times?



