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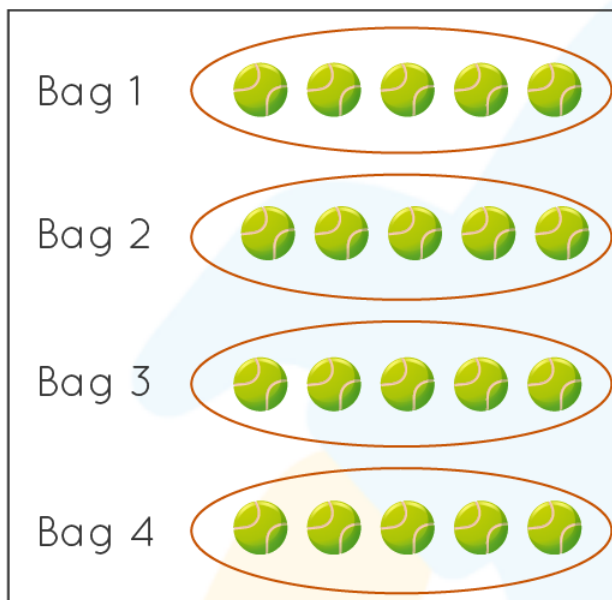
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## Two Step Word Problems 2<sup>nd</sup> Grade Worksheets

- 1) A traffic signal has 3 bulbs. Nia crossed 5 traffic signals.  
How many bulbs do the signals have in total?
- 2) Mini's class has 4 rows of chairs. Each row has 5 chairs.  
How many chairs are there in her class?
- 3) Complete the problem statement and find the answer.



Bony has  bags.

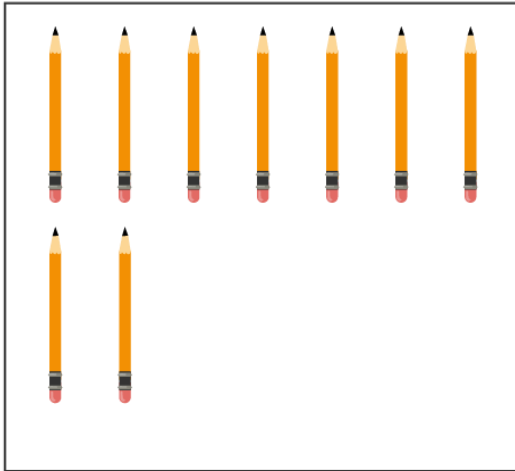
Each bag has  balls.




How many balls does  
Bony have?

$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

- 4) Eight kids can be seated in one row. How many kids can  
be seated in seventeen rows
- 5) A building has 18 floors. Each floor in the building has eight  
offices. How many offices does the building have?
- 6) A shopkeeper sold 88 notebooks, each for \$7. How much  
money did he make?

- 7) Nine pencils need to be divided equally among three of your friends. How many pencils will each friend get?



- 8) Six books have to be divided into bags such that each bag has only two books. How many bags will you need?
- 9) 35 students in a classroom are seated in seven rows. Each row has the same number of students. How many students are there in each row?
- 10) Mira picked forty carrots from her garden and divided them equally into five bunches. How many carrots are there in each bunch?

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in an interesting way,  
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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	15 Bulbs
2)	20 Chairs
3)	4 Bags Each Bag has 5 Balls Total $4 \times 5 = 20$ Balls
4)	$17 \times 8 = 136$
5)	$18 \times 8 = 144$
6)	\$616

7)	3 Pencils
8)	3 Bags
9)	5 Students
10)	$40 \div 5 = 8$

## FUN FACT

For each word problem, the thought process should involve these steps:

1. Read the question
2. Break the problem
3. Solve the question
4. Check the answer

