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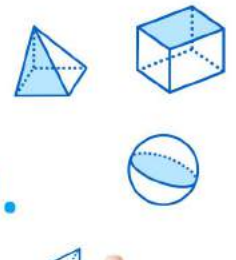

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Solving Two Step Word Problems 3rd Grade Worksheet

1) For a school carnival, Daisy sold 296 tickets, Rosy sold 365 tickets, and Eva sold 139 tickets. How many tickets altogether did the 3 girls sell?

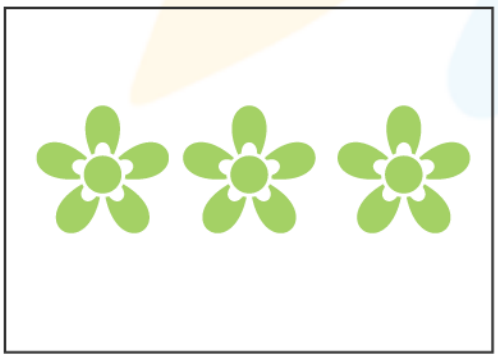
2) A library has 308 children books and 189 travel books. How many more children books than travel books are there in the library?

3) 927 persons went to the zoo on Sunday. Out of these, 386 were adults. How many children visited the zoo?

4) 260 people wanted to buy tickets for a music show, only 100 people were lucky enough to get them. How many people missed out?

5) 456 cars were on display. 200 of them were white. How many were not white?

6) Complete each problem statement and find the answer.



A flower has ☐ petals.

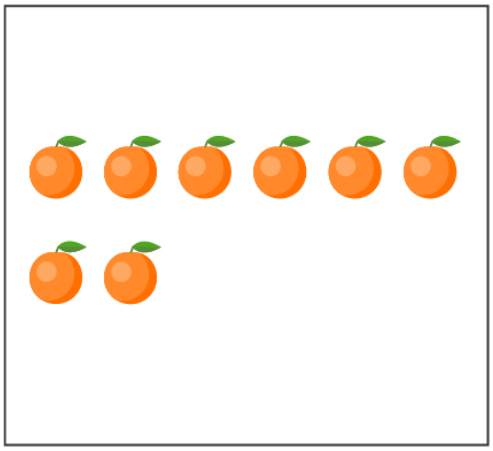
How many ☐ are there in ☐ flowers?

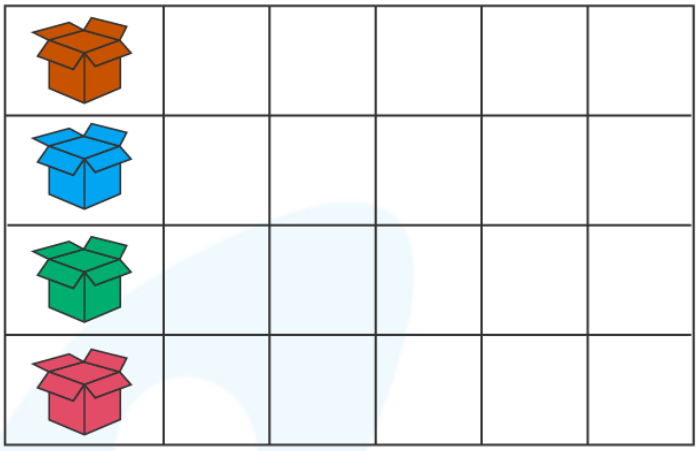
☐ × ☐ = ☐

7) A grade has a total of thirty notebooks for five subjects. All subjects have an equal number of notebooks. How many notebooks are there for each subject?

8) Chef made 780 cupcakes for a birthday party. 80 of them were not eaten. How many were eaten up?

9) Eight oranges have to be divided into four boxes. How many oranges will there be in each box?





10) Hunny goes fishing with his friend Sunny. Hunny catches 32 fish. Sunny catches three times as many fish as caught by Hunny. How many fish does Sunny catch?

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- Barbara Cabrera

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ANSWERS

1)	800
2)	119
3)	541
4)	160
5)	256
6)	5 petals How many **petals** are there in **3** flowers? **5 x 3 = 15**
7)	6
8)	700
9)	2
10)	96

FUN FACT

There are various types of word problems. Broadly they can be divided into

1. Single-step word problems.
2. Multi-step word problems.
3. Both of these can be further divided as:
    - Add to
    - Take from
    - Part, whole
    - Compare