



## QUESTION BANK

### GRADE 2 – MATHS

#### CHAPTER 6 – ADDITION & SUBTRACTION

##### 1. Solve the word problem.

- A factory produced 479 bulbs on Monday and 303 bulbs on Tuesday. How many bulbs were produced on these two days?
- Vicky and Ritu collected 571 coins together. If Vicky alone collected 267 coins, how many coins did Ritu collect?
- The farmer needs to plant 361 carrot seeds and 222 corn seeds. How many seeds he will plant in all?
- Tony sold 253 bottles of water and 178 juice boxes. How many more bottles of water did Tony sell?
- A van contains 953 eggs. On the journey, 294 eggs are smashed. How many eggs are remaining?

##### 2. Add.

a. 
$$\begin{array}{r} 719 \\ + 152 \\ \hline \end{array}$$

b. 
$$\begin{array}{r} 284 \\ + 638 \\ \hline \end{array}$$

c. 
$$\begin{array}{r} 467 \\ + 505 \\ \hline \end{array}$$

d. 
$$\begin{array}{r} 625 \\ + 97 \\ \hline \end{array}$$

##### 3. Subtract

a. 
$$\begin{array}{r} 196 \\ - 87 \\ \hline \end{array}$$

b. 
$$\begin{array}{r} 571 \\ - 259 \\ \hline \end{array}$$

c. 
$$\begin{array}{r} 400 \\ - 199 \\ \hline \end{array}$$

d. 
$$\begin{array}{r} 938 \\ - 675 \\ \hline \end{array}$$

##### 4. Find out the greatest set of numbers by adding.

- $247 + 400$  or  $257 + 300$
- $101 + 587$  or  $100 + 500$
- $351 + 69$  or  $315 + 96$

