

Math Worksheet Grade III Addition

Fill in the blanks:

- $3256 - 100 = \underline{\hspace{2cm}}$
- $2990 + 10 = \underline{\hspace{2cm}}$
- $3060 + 10 = \underline{\hspace{2cm}}$
- $6109 + \underline{\hspace{2cm}} = 6110$
- $2232 + \underline{\hspace{2cm}} = 2332$

Fill in the blanks:

- Odd number + Odd number = $\underline{\hspace{2cm}}$.
- Odd number + Even number = $\underline{\hspace{2cm}}$.
- Even number + Even number = $\underline{\hspace{2cm}}$.
- Even number + Odd number = $\underline{\hspace{2cm}}$.

Without actual addition, write if the sum is even or odd:

- $6396 + 1048 = \underline{\hspace{2cm}}$
- $4464 + 2089 = \underline{\hspace{2cm}}$
- $2089 + 1835 = \underline{\hspace{2cm}}$
- $6362 + 3187 = \underline{\hspace{2cm}}$

State whether each of the following statements is true or false:

- The sum is always greater than any of the addends.
- The digit in the ones place of the sum $3265 + 2857$ is 2
- The sum of any three odd numbers is an even number.

Solve the following word problems:

- Aman's landlord spent Z 2868 on repairing the pipelines and Z 3595 on electrical fittings house. What is the total expenditure of his landlord?
- A company manufactured 3789 cars in the first year and 4369 cars in the second year. How many cars did the company manufacture in the two years taken together?
- In a school, there are 1086 students in the primary wing, 878 students in the middle wing and students in the senior wing. How many students study in the school?