



INDIAN SCHOOL DARSAIT
MATHEMATICS
WORD PROBLEMS- ADDITION & SUBTRACTION



Name: _____ Grade: IV sec: _____ Roll no: _____ Date: _____

I. Solve the following word problems in your notebook.

1. At its deepest, the Indian Ocean is 7125 m. The Pacific Ocean is 3799 m deeper than that. How deep is the Pacific Ocean?
2. A machine that drills for oil has drilled up to 1854 m. How much further must it go to reach a depth of 6931 m ?
3. Vijay buys a shirt for ₹ 189.75 and Ashok buys a shirt for ₹ 210. How much more does Ashok spend?
4. Aneesha has ₹ 312.75. She needs ₹ 284.50 more to buy a pair of shoes. How much do the shoes cost?
5. Mrs Mathew ordered 275 idlis for the school party. She ordered 125 less samosas than idlis. How many samosas did she order?
6. Cost of potatoes per kg is Rial 1.900 and cost of onions per kg is Rial 2.500. Which costs more and by how much?

II. Solve using addition or subtraction. Use only the information you need.

1. The painters of 25 buildings have to complete the work in 30 days. They need 423 cans of white paint and 678 cans of red paint. How many cans of paint do they need in all?

Ans: _____

2. A large stadium can hold 10,000 people. One day there were 5,050 people of which 2,976 were women. How many were men?

Ans: _____

3. Sarita buys 215 m of blue cloth, 309 m of red cloth, 987 m of white cloth and 849 m of green cloth. She uses only the red, white and blue cloth. How much material she used?

Ans: _____