28. Jerry wants to complete reading 1762 pages of a book in 5 days. If she is able to read 1143 pages in 3 days, then how many pages are still left to be read?

29. The cost of a television is $ 7069 and that of a cycle is $2359. By how much does the television cost more than the cycle?

30. Vanilla wants to buy a trouser for $975 and a shirt for $1699. If she has $2000, will she be able to buy both the shirt and trouser? If not, how much more amount does she need?

31. A cement merchant had 8436 bags of cement in his godown. He sold 3565 bags of cement. Now how many bags are left in the godown?

32. By how much is smallest 5-digit number greater than largest 4-digit number.

33. A grain merchant had 9736 kilograms of wheat in his stock. He sold 6859 kilograms of wheat. How much wheat has he in his stock now?

34. My father wants to buy a washing machine that costs $8580. But he has only $7560. How much more money does he need?

35. Sam made a journey of 8473 km. Out of this, he covered 4253 km by train and the rest by car. How many km did he cover by car?

36. The difference between two numbers is 1307. If the larger number is 9577, find the smaller one.

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