



# MATHS

## BOOKS - NAVNEET MATHS (MARATHI ENGLISH)

### PROFIT - LOSS

#### Question Bank

1. The cost price and selling price are given in the following table. Find out whether there

was a profit or a loss and how much it was :

Exercise	Cost price (₹)	Selling price (₹)	Profit/Loss	How much?
(1)	4500	5000	.....	.....
(2)	4100	4090	.....	.....
(3)	700	799	.....	.....
(4)	1000	920	.....	.....



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2. The cost price and selling price are given in the following table. Find out whether there was a profit or a loss and how much it was :

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3. The cost price and selling price are given in the following table. Find out whether there was a profit or a loss and how much it was :

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4. The cost price and selling price are given in the following table. Find out whether there

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5. A shopkeeper bought a bicycle for ₹ 3000 and sold the same for ₹ 3400. How much was his profit ?



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6. Sunandabai bought milk for ₹ 475. She converted it into yoghurt and sold it for ₹ 700. How much profit did she make?



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7. The Jyamata Women's Savings Group bought raw materials worth ₹ 15,000 for making chaklis. They sold the chaklis for ₹ 22,050. How much profit did the WSG make?



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8. Pramod bought 100 bunches of methi (fenugreek) green for ₹ 400. In a sudden downpour, 30 of the bunches on his handcart got spoilt. He sold the rest at the rate of ₹ 5 per bunch. Did he make a profit or incur a loss? How much?



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9. Sharad bought one quintal of onions for ₹ 2000. Later he sold them all at the rate of ₹ 18

per kg. Did he make a profit or incur a loss?

How much?



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**10.** Kantabai bought 25 saris from a wholesale merchant for ₹ 10,000 and sold them all at ₹ 460 each. How much profit did Kantabai get in this transaction ?



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**11.** Santosh bought 400 eggs for ₹ 1500 from a wholesaler. He spent ₹ 300 on transport. 50 eggs fell down and broke. He sold the rest at ₹ 5 each. Did he make a profit or incur a loss ?  
How much ?



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**12.** Abraham bought goods worth ₹ 50,000 and spent ₹ 7000 on transport and octroi. If



he sold the goods for ₹ 65,000, did he make a profit or incur a loss? How much?



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**13.** Ajit Kaur bought a 50 kg sack of sugar for ₹ 1750. She had to sell sugar at ₹ 32 per kg, as the sugar price fell. How much loss did she incur?



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**14.** Kusumtai bought 80 cookers at ₹ 700 each. Transport cost is ₹ 1280. If she wants a profit of ₹ 18,000, what should be the selling price per cooker?



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**15.** Indrajit bought 10 refrigerators at ₹ 12,000 each and spent ₹ 5000 on transport. For how much should he sell each refrigerator in order to make a profit of ₹ 20,000?





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**16.** Lalitabai sowed seeds worth ₹ 13,700 in her field. She had to spend ₹ 5300 on fertilizers and spraying pesticides and ₹ 7160 on labour. If on selling her produce, she received ₹ 35,400, what was her profit or loss?



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**17.** Maganlal bought trousers for , ₹ 400 and a shirt for ₹ 200 and sold them for ₹ 448 and ₹

250 respectively. Which of these transactions was more profitable ?



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**18.** Ramarao bought a cupboard for ₹ 4500 and sold it for ₹ 4950. Shamrao bought a sewing machine for ₹ 3500 and sold it for ₹ 3920. Whose transaction was more profitable ?



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**19.** Hanif bought one box of 50 apples for ₹ 400. He sold all the apples at the rate of ₹ 10 each. Was there a profit or loss ? What was its percentage ?



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**20.** Haria manufactures mercerized cotton shirts costing ₹ 1600 each and sells it for ₹ 2800. What is his profit per cent?



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21. Vasan bought a table fan for ₹ 2000 and after some time he sold it for ₹ 1900. What is his loss per cent ?



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22. Yusuf purchased 8 articles costing ₹ 1200 each and sold them at ₹ 1400 each. Find his profit per cent.



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**23.** A grain dealer purchased 50 kg of grain for ₹ 2000. He sold 1 kg of grain for ₹ 43. What is his overall profit or loss per cent ?



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**24.** Jaydev bought a washing machine for ₹ 8600. He paid ₹ 250 for transport and ₹ 150 as portorage. If he sold the washing machine for ₹ 10,000, find his profit or loss per cent.



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**25.** Bhimrao bought seeds of wheat worth ₹ 20,500 and sowed in his field. He spent ₹ 9700 on labour and , ₹ 5600 on pesticides and fertilizers. He sold the wheat produced for ₹ 28640. What was his profit or loss per cent?



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**26.** C.P. = ₹ 100, S.P. = ₹ 90. What is the percentage of loss ?



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27. S.P. = ₹ 1100, C.P. = ₹ 1000 What is the percentage of profit ?



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28. You have an article worth ₹ 375. You want a profit of ₹ 25. At what price should you sell the article ?



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**29.** You purchase a bike for ₹ 56,000. After 2 years, you sell the bike at a loss of ₹ 6000. What is your selling price ?



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