1) A person sold a stove for Rs. 423 and incurred a loss of 6%. At what price would it be sold so as to earn a profit of 8%?

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a. Rs. 525
b. Rs. 500
c. Rs. 490
d. Rs. 486

2) A fruit seller buys lemons at 2 for a rupee and sells then at 5 for three rupees. His gain percent is

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a. 10%
b. 15%
c. 20%
d. 25%

3) A sells a car to B at 10% loss. If B sells it for Rs. 54000 and gains 20%, the cost price of the car for A was

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a. Rs. 25000
b. Rs. 50000
c. Rs. 37500
d. Rs. 60000

4) Ramesh sold a statue for a price 25% higher than the original price of the statue. He had however bought the statue at 20% discount on the original price. With the profit of Rs. 2025, find the original price of the statue.

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a. Rs. 6000
b. Rs. 7500
c. Rs. 3500
d. Rs. 4500

5) If selling price of 40 articles is equal to cost price of 50 articles, the loss or gain percent is
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a. 25% loss
b. 20% loss
c. 25% gain
d. 20% gain

6) Two bicycles were sold for Rs. 3990 each, gaining 5% on one and losing 5% on the other. The gain or loss percent on the whole transaction is
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a. Neither gain nor loss
b. 2.5% gain
c. 2.5% loss
d. 0.25% loss

7) The ratio of cost price and selling price is 4:5. The profit percent is
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a. 10%
b. 20%
c. 25%
d. 30%

8) If a person sells a 'sari' for Rs. 5200, making a profit of 30%, then the cost price of the sari is
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a. Rs. 4420
b. Rs. 4000
c. Rs. 3900
d. Rs. 3800

9) A shopkeeper earns a profit of 15% after selling a book at 20% discount on the printed price. The ratio of the cost price and printed price of the book is?

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a. 20:23
b. 23:20
c. 16:23
d. 23:16

10) Simran bought pet food worth Rs. 56000. She then sold $1/3^{rd}$ of it incurring a loss of 40%. What profit she must earn on rest of the supplies to nullify this loss?

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a. 25%
b. 20%
c. 45%
d. 50%