## ANUGELSA AGADDMI

Q.1) If the percentage profit when it is calculated on its cost price is $\mathbf{2 5 \%}$, then what is the percentage profit when it is calculated on selling price?
a) $25 \%$
b) $30 \%$
c) $20 \%$
d) $15 \%$
e) None of these
Q.2) A book seller sells two books for Rs. 500 each. If he sold one of the books at 15\% profit, then what is the loss percentage of another book to make neither profit nor loss in total?
a) $15 \%$
b) $20 \%$
c) $5 \%$
d) $10 \%$
e) $12 \%$
Q.3) Rajiv buys a land for Rs. 21 lakhs. He sells 3/7th of the land at a loss of $8 \%$. now He wants to make a profit of $15 \%$ on the whole transaction by selling the remaining land. At what percentage profit should he sell his remaining land?
a) $28.85 \%$
b) $30.05 \%$
c) $25.55 \%$
d) $32.25 \%$
e) None of these
Q.4) While selling a belt a shopkeeper gives a discount of $11 \%$. If he gives a discount of $14 \%$ he earns Rs. 120 less as profit. What is the marked price of the belt?
a) Rs. 400
b) Rs. 4500

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c) Rs. 4000
d) Rs. 2800
e) None of these
Q.5) The cost price of 10 articles is the same as the selling price of $x$ articles. If the profit is $25 \%$, then what is the value of $\mathbf{x}$ ?
a) 7
b) 8
c) 11
d) 12
e) 10
Q.6) The percentage profit earned by selling an article for Rs. 2840 is equal to the percentage loss incurred by selling the same article for Rs.2220. At what price should the article be sold to make 5\% loss?
a) Rs. 2115.25
b) Rs. 2510.50
c) Rs. 2403.50
d) Rs. 2415.50
e) None of these
Q.7) If watches bought at prices ranging from Rs. 4000 to Rs. 5500 are sold at prices ranging from Rs. 5000 to Rs.6500, what is the greatest possible profit that might be made in selling 10 watches?
a) Rs. 12000
b) Rs. 14000
c) Rs. 13500
d) Rs. 25000
e) Rs. 15500
Q.8) Divya got 20\% discount on the labelled price of an article and sold it for Rs. 550 with 10\% profit on the price she bought. What was the labelled price?
a) Rs 650
b) Rs 725
c) $\operatorname{Rs} 625$
d) Rs 650
e) None of these
Q.9) Due to reduction of $15 \%$ in price of badam a customer can purchase $3 \mathbf{k g}$ badam more for Rs.200. what is original price of $\mathbf{1} \mathbf{~ k g}$ badam?
a) Rs. 12.24
b) Rs. 11.76
c) Rs. 11.56
d) Rs. 10.64
e) None of these
Q.10) A man bought an umbrella and sold it at a loss of $\mathbf{8 \%}$. If he had bought it at $10 \%$ less and sold it for Rs. 40 more, he would have made a profit of $11.11 \%$. At what price the man bought an umbrella?
a) Rs 420
b) Rs 450
c) Rs 500
d) Rs 550
e) None of these

ANSWER
1.C
2.a
3.d
4.c
5.b
6.c
7.d
8.c
9.b
10.c

