General Aptitude

DPP-03

Average and Percentage Quantitative Aptitude

278000. What a composition of the valuable of	(b) 64200 (d) None acome. His income is a sed his expenditure by ange in his savings? (b) 4% fall (d) 4% rise een two candidates, otes and won by 48000 votes polled if 20%	increased by y 30%. What A and B, A o votes. Find	7.8.	10 markexar (a) (c) If 24 emptank (a) (c) A arkexar (a)	marks. If ks. Find to m. 250 110 40 ltr of coty. How rec? 300 ltr 120 ltr	he minimur (b) (d) oil is poure nuch more (b) (d) hired for the B got a 90% he hikes the	100 125 d into a oil is to l 60 ltr None e same sa 6 hike. W	would pass required to tank, it is so be poured to lary. A got	pass the still 20% of fill the
rife to buy 5 I price per kg t of weights ons, the weigh	kg more for Rs. 300 of sugar. (b) 4.5/- (d) None of candidates appearing at of A is marked as 5	0/ Find the ng for police 8 kg instead	9.	(c) The ever population (a) (c) In a the second (c)	population by year. If ulation two 11000 10000 m election wortes were	(d) n of a town the present o years ago (b) (d) 10 % of the e for A and d3 votes, the	8% increases population 9800 10120 e votes w the rest total nur 1350	vere invalid to B. B wo	. 40% of
()() (2 Ce)()() (1) (1) (1) (1) (1) (1) (1) (1) (1	20% of his ind so he increated and so he incre	(b) 64200 (d) None 20% of his income. His income is a so he increased his expenditure by ercentage change in his savings? % fall (b) 4% fall % rise (d) 4% rise lection between two candidates, 56% of the votes and won by 48000 l number of votes polled if 20% clared invalid. 0000 (b) 400000 0000 (d) None ction of 10% in price of sugaine to buy 5 kg more for Rs. 300 price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearings, the weight of A is marked as 5 kg. Find the percentage of correction	20% of his income. His income is increased by d so he increased his expenditure by 30%. What excentage change in his savings? % fall (b) 4% fall % rise (d) 4% rise lection between two candidates, A and B, A 56% of the votes and won by 48000 votes. Find I number of votes polled if 20% of the votes clared invalid. 0000 (b) 400000 0000 (d) None ction of 10% in price of sugar enables a life to buy 5 kg more for Rs. 300/ Find the price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearing for police ins, the weight of A is marked as 58 kg instead kg. Find the percentage of correction required.	000 (b) 64200 000 (d) None 20% of his income. His income is increased by d so he increased his expenditure by 30%. What excentage change in his savings? % fall (b) 4% fall % rise (d) 4% rise dection between two candidates, A and B, A 56% of the votes and won by 48000 votes. Find I number of votes polled if 20% of the votes clared invalid. 0000 (b) 400000 0000 (d) None ction of 10% in price of sugar enables a ife to buy 5 kg more for Rs. 300/ Find the price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearing for police ns, the weight of A is marked as 58 kg instead kg. Find the percentage of correction required.	78000. What is the original population? 000 (b) 64200 000 (d) None 20% of his income. His income is increased by d so he increased his expenditure by 30%. What excentage change in his savings? % fall (b) 4% fall % rise (d) 4% rise dection between two candidates, A and B, A 56% of the votes and won by 48000 votes. Find I number of votes polled if 20% of the votes clared invalid. 0000 (b) 400000 0000 (d) None ction of 10% in price of sugar enables a iffe to buy 5 kg more for Rs. 300/ Find the price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearing for police ns, the weight of A is marked as 58 kg instead kg. Find the percentage of correction required. 10 mar exal examples a increased by decomposition of the votes of the	78000. What is the original population? 000 (b) 64200 000 (d) None 20% of his income. His income is increased by d so he increased his expenditure by 30%. What excentage change in his savings? % fall (b) 4% fall % rise (d) 4% rise dection between two candidates, A and B, A 56% of the votes and won by 48000 votes. Find I number of votes polled if 20% of the votes clared invalid. 0000 (b) 400000 0000 (d) None ction of 10% in price of sugar enables a affe to buy 5 kg more for Rs. 300/ Find the price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearing for police ns, the weight of A is marked as 58 kg instead kg. Find the percentage of correction required. 10 marks. If marks. Find the exam. (a) 250 (c) 110 7. If 240 ltr of empty. How the tank? (a) 300 ltr (c) 120 ltr 8. A and B were hikes whereas difference in the control of the votes which is the control of the votes which is the exam. (a) 250 (c) 110 7. If 240 ltr of empty. How the tank? (a) 300 ltr (c) 120 ltr (a) 16% (c) 10% 10. In an election the votes were majority of 24 is. (a) 1250	10 marks. If he scored marks. Find the minimum exam. (a) 250 (b) (c) 110 (d) 20% of his income. His income is increased by d so he increased his expenditure by 30%. What exceed a change in his savings? % fall (b) 4% fall % rise (d) 4% rise delection between two candidates, A and B, A 56% of the votes and won by 48000 votes. Find 1 number of votes polled if 20% of the votes clared invalid. 2000 (b) 400000 (d) None ction of 10% in price of sugar enables a iffe to buy 5 kg more for Rs. 300/ Find the price per kg of sugar. (b) 4.5/- (d) None of weights of candidates appearing for police ns, the weight of A is marked as 58 kg instead kg. Find the percentage of correction required. 10 marks. If he scored marks. Find the minimum exam. (a) 250 (b) (c) 110 (d) 7. If 240 ltr of oil is pource empty. How much more tank? (a) 300 ltr (b) (b) 120 ltr (d) 8. A and B were hired for the hikes whereas B got a 90% difference in the hikes the (a) 16% (b) (c) 10% (d) 9. The population of a town every year. If the present population two years ago. (a) 11000 (b) (b) (c) 1000 (d) In an election 10 % of the votes were for A and majority of 243 votes, the is. (a) 1250 (b)	10 marks. If he scored 50%, he marks. Find the minimum marks exam. (a) 250 (b) 100 (c) 110 (d) 125 7. If 240 ltr of oil is poured into a empty. How much more oil is to be tank? (a) 300 ltr (b) 60 ltr (c) 120 ltr (d) None 1. If 240 ltr of oil is poured into a empty. How much more oil is to be tank? (a) 300 ltr (b) 60 ltr (c) 120 ltr (d) None 1. A and B were hired for the same sa hikes whereas B got a 90% hike. We difference in the hikes they got? (a) 16% (b) 6% (c) 10% (d) 8% 7. If 240 ltr of oil is poured into a empty. How much more oil is to be tank? (a) 300 ltr (b) 60 ltr (c) 120 ltr (d) None (b) 400000 (d) None 7. If 240 ltr of oil is poured into a empty. How much more oil is to be tank? (a) 300 ltr (b) 60 ltr (c) 120 ltr (d) None (b) 60 ltr (c) 120 ltr (d) None 7. If 240 ltr of oil is poured into a empty. How much more oil is to be tank? (a) 300 ltr (b) 60 ltr (c) 120 ltr (d) None (a) 16% (b) 6% (b) 6% (c) 10% (d) 8% 7. The population of a town increases every year. If the present population two years ago. (a) 11000 (b) 9800 (b) 4.5/-(d) None (c) 10000 (d) 10120 (d) 10120 10. In an election 10 % of the votes we the votes were for A and the rest majority of 243 votes, the total nur is. (a) 1250 (b) 1350	78000. What is the original population? 78000 (b) 64200 78000 (d) None 78000 (d) None 78000 (d) None 78000 (d) None 78000 (e) 100 (c) 110 (d) 125 78000 (e) 110 (e

Answer Key

1. (c)

2. (a)

3. (a)

4. (c)

5. (d)

6. (c)

7. **(b)**

8. (b)

9. (c)

10. (b)





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