



PERCENTAGE CSAT_QUESTIONS

1. If A is 28% more than B and C is 25% less than the sum of A and B. Then by what percent will C be more than A?
(A) 31.32% (B) 36.64%
(C) 32.44% (D) 33.59%
2. A is 25% more than B and B is 40% less than C. If C is 30% more than D, then by what percent is A less than D?
(A) 2.1% (B) 2.4%
(C) 4.5% (D) 2.5%
3. Price of an item reduced by 25%. By what percentage would the price have to be increased to reach the initial price?
(A) 25% (B) $33\frac{1}{3}\%$
(C) 75% (D) 20%
4. What percentage of the whole week does Monu spend in office, if his office hours are 9 am to 4 pm from Monday to Saturday?
(A) 21% (B) 24%
(C) 16% (D) 25%
5. Raghav spends 80% of his income. If his income increases by 12% and the savings decrease by 10%, then what will be the percentage increase in his expenditure?
(A) 15% (B) 17.5%
(C) 12.5% (D) 14.5%
6. If A's salary is 50% more than B's, then by what per cent B's salary is less than A's salary?
(A) 50% (B) 25%
(C) 23% (D) 33.3%
7. Price of a commodity has increased by 60%. By what percent must a consumer reduce the consumption of the commodity so as not to increase the expenditure?
(A) 35.5% (B) 37.5%
(C) 38.5% (D) 25%
8. Ram saves 14% of his salary while Rohan saves 22%. If both get the same salary and Rohan saves Rs. 1540, then find the savings of Ram.
(A) Rs. 950 (B) Rs. 960
(C) Rs. 980 (D) Rs. 990
9. After selling 5% of a quantity of sugar, 5 kg of sugar remains. Find the total quantity of sugar.
(A) 19 kg (B) $5\frac{5}{19}$ kg
(C) 100 kg (D) 95 kg
10. Ram has 600 apples. 200 apples were distributed among some students. Find the percentage of apples left in the basket.
(A) 61.66% (B) 65%
(C) 66.66% (D) 75%
11. Two numbers are less than a third number by 20% and 40% respectively. How much percent is the second number less than the first?
(A) 10% (B) 25%
(C) 30% (D) 12%



12. Quicklime contains 28.6% of oxygen by weight. Determine the weight of oxygen in 750 gm quicklime.
(A) 214.5 gm (B) 224.5 gm
(C) 234.5 gm (D) 235.5 gm
13. In an ornament the ratio of gold and copper is 3 : 2. The percentage of gold in the ornament is:
(A) 60% (B) 40%
(C) 30% (D) 20%
14. A candidate who gets 30% marks fails by 20 marks but another candidate who gets 52% marks gets 12% more than the passing marks, then Find the maximum marks.
(A) 200 (B) 400
(C) 100 (D) 150
15. In an examination, a student secured 30% marks and failed by 12 marks. In the same examination, another student secured 40% marks and got 28 marks more than the minimum marks to pass. Find the pass percentage.
(A) 24% (B) 28%
(C) 25% (D) 33%
16. Fresh fruit contains 68% water and dry fruit contains 20% water. How much dry fruit can be obtained from 500 kg of fresh fruits?
(A) 300 Kg (B) 240 Kg
(C) 360 Kg (D) 200 Kg
17. A man spends 15% of his income. If his expenditure is Rs. 75, his income (in rupees) is:
(A) 400 (B) 300
(C) 750 (D) 500
18. A batsman scored 150 runs which included 9 boundaries and 14 sixes. What percent of his total score did he make by running between the wickets?
(A) 20%
(B) 25%
(C) 80%
(D) None of these
19. In a marriage party 32% are women, 54% are men and there are 196 children. How many men are there in the marriage party?
(A) 756 (B) 448
(C) 332 (D) 324
20. A merchant has 1000 kg sugar, part of which he sells at 8% profit and the rest at 18% profit. He gains 14% on the whole. Find the quantity sold at 8% profit.
(A) 560 kg (B) 600 kg
(C) 640 kg (D) 400 kg