

# Percentage

- **Q.1) If A's salary is 20% more than C's salary and B's salary is 40% less than C's salary. What will be A's salary in percentage out of B's salary ?**

- **A) 100%**
- **B) 200%**
- **C) 250%**
- **D) 150%**

- **Q.2) A's salary is 30% less than C's salary and B's salary is 40% more than C's salary . What is A's salary out of B's salary in percent ?**
- **A) 50%**
- **B) 75%**
- **C) 90%**
- **D) 120%**

• **Q.3) In an election a candidate who got 84% of the votes and won the election with a majority of 476 votes. What was the total votes ?**

**A) 500**

**B) 800**

**C) 700**

**D) 750**

**Q.4) 56% of Y is 182. what is Y ?**

**Q.5) If 15% of Y is same as 21% of Z , than 12.5% of Y is equal to what percent of Z ?**

**A) 15.6%**

**B) 17.5%**

**C) 13.2%**

**D) 18.5%**

- **Q.6) Y has to score 40% marks to pass . He gets 20 marks and fail by 40 marks . The maximum marks of the exam are ?**

- **A) 100 Marks**
- **B) 200 Marks**
- **C) 150 Marks**
- **D) 300 Marks**

- **Q.7) If 20% of an electricity bill is deducted, then Rs. 100 is still to be paid. How much was the original bill ?**

- **A) Rs. 120**
- **B) Rs. 125**
- **C) Rs. 150**
- **D) Rs. 170**

- **Q.8) In a country 55% population is female , 80% of the male population is literate . How much of females are literate if total literacy is 58% ?**
- **A) 40%**
- **B) 50%**
- **C) 55%**
- **D) 60%**



- Q.9)  $160 \times \sqrt{?}\% = 64 \div 2$

- A) 20

- B) 400

- C) 300

- D) 200

- **Q.10) 15% increase in the numerator and 8% decrease in the denominator of a fraction gives  $\frac{15}{16}$ . what is the original fraction ?**
- **A)  $\frac{5}{3}$**
- **B)  $\frac{3}{4}$**
- **C)  $\frac{3}{7}$**
- **D)  $\frac{2}{3}$**