

CBSE Class 8 Maths Sample Paper Set 1

Time: 2 ½ hours

Total Marks: 80

General Instructions:

1. All questions are compulsory.
2. Section A comprises of 12 questions carrying 1 mark each.
3. Section B comprises of 12 questions carrying 2 marks each.
4. Section C comprises of 8 questions carrying 3 marks each.
5. Section D comprises of 5 questions carrying 4 marks each.

Section A

(Questions 1 to 12 carry 1 mark each)

1. If Ramesh buys five apples at a cost of Rs.10 each and he sells all apples to Ganesh at a profit of 10%. Find the selling price of each apple.
A. 15
B. 11
C. 12
D. 13
2. Find the volume of the rectangular box whose length (l) = mn , breadth (b) = m^2p , depth (d) = pmn^2 .
A. m^4n^2p
B. $m^4n^3p^2$
C. m^2n^2p
D. $m^3n^2p^2$
3. What is the Euler's formula for a Polyhedron?
A. $F - V - E = 0$
B. $F + V - E = 2$
C. $F + V + E = 1$
D. $F + V + E = 3$
4. In a 5-match test series, Indian team won 60 percentage of matches. Find how many matches lost by Indian team?
A. 3
B. 2
C. 1

Maths Papers All

Sebastian Brünink



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