

COMC - Canadian Open Mathematics Challenge Practice Test Questions and Answers

1. What is the value of $(1 + \sqrt{3})(1 - \sqrt{3})$?

- A) -2
- B) 2
- C) -4
- D) 4

2. How are schools recognized in the COMC?

- A) By number of students participating
- B) For highest average scores among participants
- C) For having the oldest participants
- D) For submitting the most written responses

3. What is the typical duration of the COMC?

- A) 1 hour
- B) 2.5 hours
- C) 4 hours
- D) 30 minutes

4. How many positive divisors does 360 have?

- A) 24
- B) 18
- C) 12
- D) 36

Answers: 1-A 2-B 3-B 4-A

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