

Place a plus sign in front of your answer if it represents a positive answer, or Place a minus sign in front of your answer if it represents a negative answer.

What number would you use to represent 25°C below freezing?

What number would you use to represent 7°C above freezing?

What number would you use to represent 350 feet above sea level?

What number would you use to represent 120 feet below sea level?

What number would you use to represent having \$850 in cash?

What number would you use to represent owing \$600 in cash?

What number would you use to represent a doctor celebrating 12 years of practice?

What number would you use to represent a patient expecting to have surgery in 15 days?

Use A, B, C or D to represent your answer. Use Capital Letters for your answers.

Which temperature is highest?

- A. 12°C
- B. -8°C
- C. 6° below freezing
- D. 20° above freezing

Which temperature is lowest?

- A. 12°C
- B. -8°C
- C. 6° below freezing
- D. 20° above freezing

Which altitude is highest?

- A. 200 feet above sea level
- B. an elevation of -100 feet
- C. 150 feet below sea level
- D. an elevation of 150 feet

Which altitude is lowest?

- A. 200 feet above sea level
- B. an elevation of -100 feet
- C. 150 feet below sea level
- D. an elevation of 150 feet

Which amount is lowest?

- A. Peter owes \$70
- B. James' bank balance is \$50
- C. Andrew must find \$80 to pay John
- D. Nathaniel has \$90, and he does not owe money

Which amount is highest?

- A. Peter owes \$70
- B. James' bank balance is \$50
- C. Andrew must find \$80 to pay John
- D. Nathaniel has \$90, and he does not owe money

Which time scenario represent the highest value?

- A. Jack and Jill have been married for 30 years
- B. Peter and Jane have 4 years left in school
- C. Mr. Wallace has been teaching for 23 years
- D. Mr. Wallace can retire in 7 years if he wants to

Which time scenario represent the highest value?

- A. Jack and Jill have been married for 30 years
- B. Peter and Jane have 4 years left in school
- C. Mr. Wallace has been teaching for 23 years
- D. Mr. Wallace can retire in 7 years if he wants to