Adding/Subtracting Signed Fractions Opener

1. Luisa is 43 feet underground touring a cavern. She climbs a ladder up 14 feet. What is her new location?

Adding/Subtracting Signed Fractions Opener

1. Luisa is 43 feet underground touring a cavern. She climbs a ladder up 14 feet. What is her new location?

Adding/Subtracting Signed Fractions Opener

1. Luisa is 43 feet underground touring a cavern. She climbs a ladder up 14 feet. What is her new location?

2. The highest point in California is Mount Whitney at 14,494 feet above sea level. The lowest point in California is in Death Valley at 282 feet below sea level. What is the difference in elevations?

2. The highest point in California is Mount Whitney at 14,494 feet above sea level. The lowest point in California is in Death Valley at 282 feet below sea level. What is the difference in elevations?

2. The highest point in California is Mount Whitney at 14,494 feet above sea level. The lowest point in California is in Death Valley at 282 feet below sea level. What is the difference in elevations?

3. Let a = -3, b = 6, and c = -2. Evaluate:

3. Let a = -3, b = 6, and c = -2. Evaluate:

3. Let a = -3, b = 6, and c = -2. Evaluate: