

Homework Distance/Algebraic Expressions 10/27

1. A climber goes down a mountain that is 3,417 feet above sea level to the bottom. At the bottom is located at 67 below sea level. How high is the mountain from top to bottom. 1 point

Your answer

2. Factor 32 out of $192r - 768$ 1 point

Your answer

3. Find the sum of $4r - 3s + 6t - 2s + 7r - 5t$. 1 point

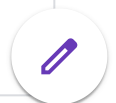
Your answer

4. Factor $168x - 63$ using the GCF. 1 point

Your answer

5. The sum of (distribute): $0.75(12y + 28)$ 1 point

Your answer



6. Factor -12 out of $-60f - 108$

1 point

Your answer

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