1. Describe the three forms in which we can write any conversion factor. Given the conversion in one form, such as 1 lb = 16 oz, how do you find the other two forms?

What are the three forms of any conversion factor? Select all that apply.

☐ A. A sum of the two units that is equal to zero.
☐ B. A fraction of the second unit divided by the first that equals 1.
☐ C. An equation that says one unit is equal to the other
☐ D. A product of the two units that is equal to one.
☐ E. A fraction of the first unit divided by the second that equals 1.

How can you find the other two forms of 1 lb = 16 oz? Select all that apply.

☐ A. Divide both sides by 16 lb.
☐ B. Divide both sides by 1 oz.
☐ C. Multiply both sides by \( \frac{oz}{lb} \).
☐ D. Divide both sides by 1 lb.
☐ E. Divide both sides by 16 oz.
☐ F. Multiply both sides by \( \frac{lb}{oz} \).