1. Draw an area diagram for the product: $2\frac{1}{4} \times 1\frac{5}{6}$. Show and explain how to use the diagram to find the product using a third-grade (number of unit fractions) approach.

2. Draw an area diagram for the product 2.3×3.4 on a provided grid. Show how to use the diagram to find the product by splitting into parts by place value.

3. Convert the decimal 4.13 into a single fraction if you start with a verbal interpretation "4 and 1 tenth and 3 hundredths".