

Improper Fraction	Mixed Number
$\frac{21}{4}$ <p><i>Represent with a drawing</i></p>	<p><i>Represent as a mixed number</i></p> <p><i>Represent with a drawing</i></p>
<p><i>Definition of improper fraction</i></p>	<p><i>Definition of mixed number</i></p>
<p><i>Represent as an improper fraction</i></p> <p><i>Represent with a drawing</i></p>	$3\frac{1}{3}$ <p><i>Represent with a drawing</i></p>
<p><i>Explain how to translate between an improper fraction and mixed number.</i></p>	

<b>Improper Fraction</b>	<b>Mixed Number</b>
<p><i>Write your own improper fraction</i></p> <p><i>Represent with a drawing</i></p>	<p><i>Represent as a mixed number</i></p> <p><i>Represent with a drawing</i></p>
<p><i>Explain the how much your improper fraction represents</i></p>	<p><i>Explain the how much your improper fraction represents</i></p>
<p><i>Represent as an improper fraction</i></p> <p><i>Represent with a drawing</i></p>	<p><i>Write your own mixed number</i></p> <p><i>Represent with a drawing</i></p>
<p><i>Explain the differences between how we represent an amount of something using improper fraction and mixed number.</i></p>	