



Fraction Conversion - To Mixed, Just Wholes

<p>1 Find the number of wholes when this is made into a mixed fraction</p> $\frac{13}{9} = ? \frac{4}{9}$	<p>A 3</p>	<p>B 0</p>	<p>C 4</p>	<p>2 Find the number of wholes when this is made into a mixed fraction</p> $\frac{20}{9} = ? \frac{2}{9}$	<p>A 1</p>	<p>B 0</p>	<p>C 4</p>
	<p>D 1</p>	<p>E 2</p>			<p>D 2</p>	<p>E 5</p>	<p>F 3</p>
<p>3 Find the number of wholes when this is made into a mixed fraction</p> $\frac{9}{5} = ? \frac{4}{5}$	<p>A 2</p>	<p>B 3</p>	<p>C 1</p>	<p>4 Find the number of wholes when this is made into a mixed fraction</p> $\frac{9}{4} = ? \frac{1}{4}$	<p>A 0</p>	<p>B 2</p>	<p>C 1</p>
	<p>D 4</p>	<p>E 0</p>			<p>D 3</p>		
<p>5 Find the number of wholes when this is made into a mixed fraction</p> $\frac{3}{2} = ? \frac{1}{2}$	<p>A 2</p>	<p>B 0</p>	<p>C 3</p>	<p>6 Find the number of wholes when this is made into a mixed fraction</p> $\frac{17}{7} = ? \frac{3}{7}$	<p>A 0</p>	<p>B 5</p>	<p>C 2</p>
	<p>D 1</p>	<p>E 4</p>			<p>D 4</p>	<p>E 3</p>	<p>F 1</p>
<p>7 Find the number of wholes when this is made into a mixed fraction</p> $\frac{11}{8} = ? \frac{3}{8}$	<p>A 1</p>	<p>B 2</p>	<p>C 0</p>	<p>8 Find the number of wholes when this is made into a mixed fraction</p> $\frac{20}{7} = ? \frac{6}{7}$	<p>A 4</p>	<p>B 0</p>	<p>C 3</p>
	<p>D 4</p>	<p>E 3</p>			<p>D 5</p>	<p>E 1</p>	<p>F 2</p>