



Math worksheet on 'Fraction Conversion - To Mixed, Just Parts (Level 1)'. Part of a broader unit on 'Fraction Foundations - Practice'

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**1** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
3	0	1
<b>d</b>	<b>e</b>	
2	4	

$$\frac{3}{2} = 1\frac{?}{2}$$

**2** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
8	6	7
<b>d</b>	<b>e</b>	<b>f</b>
4	10	9

$$\frac{16}{9} = 1\frac{?}{9}$$

**3** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
1	3	4
<b>d</b>	<b>e</b>	<b>f</b>
0	5	2

$$\frac{11}{4} = 2\frac{?}{4}$$

**4** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
0	1	4
<b>d</b>	<b>e</b>	
2	3	

$$\frac{6}{5} = 1\frac{?}{5}$$

**5** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
5	3	4
<b>d</b>	<b>e</b>	<b>f</b>
2	0	6

$$\frac{10}{7} = 1\frac{?}{7}$$

**6** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
3	1	2
<b>d</b>	<b>e</b>	
0	4	

$$\frac{5}{2} = 2\frac{?}{2}$$

**7** Find the numerator of the remaining fraction when this is made into a mixed fraction

<b>a</b>	<b>b</b>	<b>c</b>
3	4	2
<b>d</b>		
1		

$$\frac{7}{3} = 2\frac{?}{3}$$