



Math worksheet on 'Fractions - Equivalent - 2 digit (Level 2)'. Part of a broader unit on 'Fraction Addition and Subtraction, Mixed - Advanced'

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**1** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
7	4	2
<b>d</b>	<b>e</b>	<b>f</b>
3	0	40

$$\frac{2}{15} = \frac{?}{30}$$

**2** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
7	3	12
<b>d</b>	<b>e</b>	<b>f</b>
9	600	8

$$\frac{2}{15} = \frac{?}{60}$$

**3** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
40	280	2,800
<b>d</b>	<b>e</b>	<b>f</b>
0	4	400

$$\frac{2}{14} = \frac{?}{28}$$

**4** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
14	5	11
<b>d</b>	<b>e</b>	<b>f</b>
65	0	10

$$\frac{2}{13} = \frac{?}{65}$$

**5** Complete the equivalent fraction by finding the missing denominator

<b>a</b>	<b>b</b>	<b>c</b>
64	0	59
<b>d</b>	<b>e</b>	<b>f</b>
56	60	63

$$\frac{1}{15} = \frac{4}{?}$$

**6** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
2	9	4,500
<b>d</b>	<b>e</b>	<b>f</b>
800	0	6

$$\frac{2}{15} = \frac{?}{45}$$

**7** Complete the equivalent fraction by finding the missing numerator

<b>a</b>	<b>b</b>	<b>c</b>
-1	2	0
<b>d</b>	<b>e</b>	<b>f</b>
3	7	4

$$\frac{1}{12} = \frac{?}{48}$$