



Math worksheet on 'Division - From Picture to Answer (Even) (Level 3)'. Part of a broader unit on 'Division of Integers - Intro'

Learn online: [app.mobius.academy/math/units/division\\_integers\\_intro/](http://app.mobius.academy/math/units/division_integers_intro/)

**2**

16

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	4	<b>b</b>	3
<b>c</b>	50	<b>d</b>	12
<b>e</b>	400	<b>f</b>	0

**1**

12

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	3	<b>b</b>	4
<b>c</b>	2	<b>d</b>	500
<b>e</b>	8	<b>f</b>	0

**3**

12

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	4	<b>b</b>	300
<b>c</b>	2	<b>d</b>	0
<b>e</b>	3	<b>f</b>	9

**4**

20

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	4	<b>b</b>	5
<b>c</b>	0	<b>d</b>	600
<b>e</b>	1	<b>f</b>	16

**5**

15

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	0	<b>b</b>	5
<b>c</b>	2	<b>d</b>	3
<b>e</b>	4	<b>f</b>	12

**6**

30

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	0	<b>b</b>	70
<b>c</b>	6	<b>d</b>	600
<b>e</b>	25	<b>f</b>	5

**7**

12

Use division to divide the set of squares into the grey circles as shown. How many in each circle?

<b>a</b>	80	<b>b</b>	0
<b>c</b>	6	<b>d</b>	16
<b>e</b>	5	<b>f</b>	10