





Math worksheet on 'Division - From Picture to Answer (Even) (Level 1)'. Part of a broader unit on 'Division of Integers - Intro'

Learn online: app.mobius.academy/math/units/division_integers_intro/

1

6






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

a	16	b	1
c	2	d	3
e	20	f	0

2

12






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

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

3

15






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

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

4

10






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

a	0	b	40
c	8	d	5
e	60	f	700

5

10






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

a	100	b	5
c	300	d	2
e	1	f	0

6

16






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

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

7

8

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

a	6	b	60
c	5	d	0
e	3	f	4