Dividing by 3 (1)
Maths worksheets from urbrainy.com

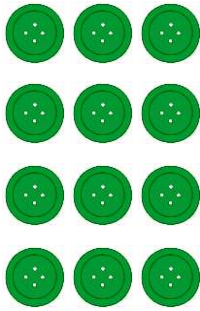**1.**

a. There are ☐ buttons altogether.

b. Circle the buttons into groups of 3.

There are ☐ groups of 3 altogether.

c. Complete the division:

☐ ÷ 3 = ☐

2.

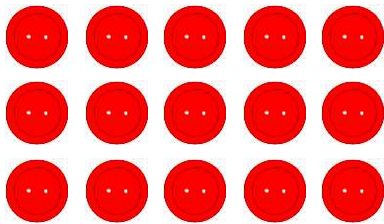a. There are ☐ buttons altogether.
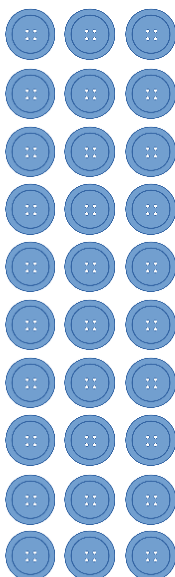
b. Circle the buttons into groups of 3.

There are ☐ groups of 3 altogether.

c. Complete the division:

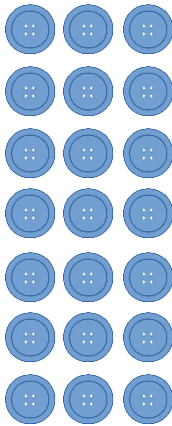☐ ÷ 3 = ☐

3.

a. There are ☐ buttons altogether.

b. Circle the buttons into groups of 3.

There are ☐ groups of 3 altogether.

c. Complete the division:

☐ ÷ 3 = ☐

Name:

1.

a. There are [ ] buttons altogether.

b. Circle the buttons into groups of 3.

There are [ ] groups of 3 altogether.

c. Complete the division:

[ ] ÷ 3 = [ ]

2.

a. There are [ ] buttons altogether.

b. Circle the buttons into groups of 3.

There are [ ] groups of 3 altogether.

c. Complete the division:

[ ] ÷ 3 = [ ]

3.

a. There are [ ] buttons altogether.

b. Circle the buttons into groups of 3.

There are [ ] groups of 3 altogether.

c. Complete the division:

[ ] ÷ 3 = [ ]

Dividing by 3 (1)
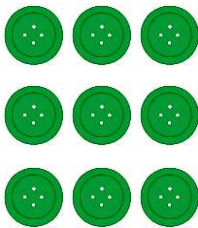Maths worksheets from urbrainy.com

1.

a. There are ⬚ buttons altogether.

b. Circle the buttons into groups of 3.

There are ⬚ groups of 3 altogether.

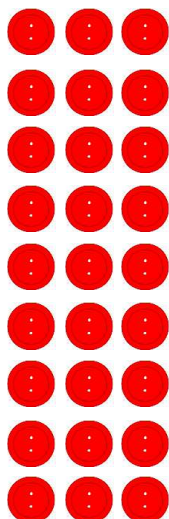c. Complete the division:

⬚ ÷ 3 = ⬚

2.

a. There are ⬚ buttons altogether.

b. Circle the buttons into groups of 3.

There are ⬚ groups of 3 altogether.

c. Complete the division:
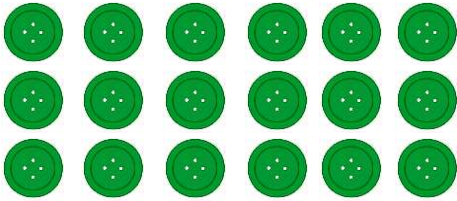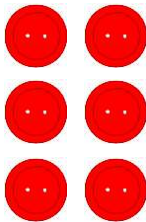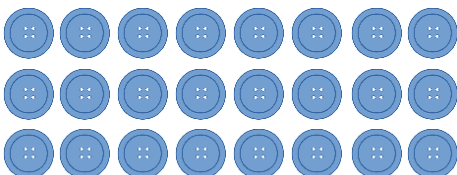
⬚ ÷ 3 = ⬚

3.

a. There are ⬚ buttons altogether.

b. Circle the buttons into groups of 3.

There are ⬚ groups of 3 altogether.

c. Complete the division:

⬚ ÷ 3 = ⬚

Name:

Answers:

Page 1

1. a. There are 12 buttons altogether.

   b. There are 4 groups of 3 altogether.

   c. $12 \div 3 = 4$

2. a. There are 15 buttons altogether.

   b. There are 5 groups of 3 altogether.

   c. $15 \div 3 = 5$

3. a. There are 30 buttons altogether.

   b. There are 10 groups of 3 altogether.

   c. $30 \div 3 = 10$

Page 2

1. a. There are 21 buttons altogether.

   b. There are 7 groups of 3 altogether.

   c. $21 \div 3 = 7$

2. a. There are 9 buttons altogether.

   b. There are 3 groups of 3 altogether.

   c. $9 \div 3 = 3$

3. a. There are 27 buttons altogether.

   b. There are 9 groups of 3 altogether.

   c. $27 \div 3 = 9$

Page 3

1. a. There are 18 buttons altogether.

   b. There are 6 groups of 3 altogether.

   c. $18 \div 3 = 6$

2. a. There are 6 buttons altogether.

   b. There are 2 groups of 3 altogether.

   c. $6 \div 3 = 2$

3. a. There are 24 buttons altogether.

   b. There are 8 groups of 3 altogether.

   c. $24 \div 3 = 8$

Name: