Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 1 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



18 dots in 6 equal rows

18 ÷ 6 = _____

2.



8 dots in 2 equal rows

8 ÷ 2 = _____

3.



4 dots in 2 equal rows

4 ÷ 2 = _____

4.



12 dots in 2 equal rows

12 ÷ 2 = _____

5.



14 dots in 2 equal rows

14 ÷ 2 = _____

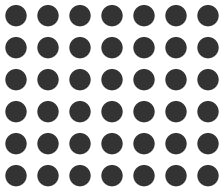
6.



6 dots in 2 equal rows

6 ÷ 2 = _____

7.



42 dots in 6 equal rows

42 ÷ 6 = _____

8.



32 dots in 4 equal rows

32 ÷ 4 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 2 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

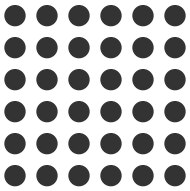
1.



6 dots in 3 equal rows

6 ÷ 3 = _____

2.



36 dots in 6 equal rows

36 ÷ 6 = _____

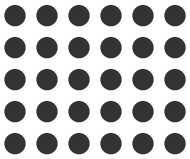
3.



21 dots in 3 equal rows

21 ÷ 3 = _____

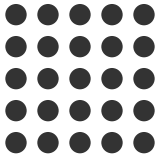
4.



30 dots in 5 equal rows

30 ÷ 5 = _____

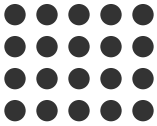
5.



25 dots in 5 equal rows

25 ÷ 5 = _____

6.



20 dots in 4 equal rows

20 ÷ 4 = _____

7.



16 dots in 4 equal rows

16 ÷ 4 = _____

8.



15 dots in 3 equal rows

15 ÷ 3 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 3 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



12 dots in 4 equal rows

12 ÷ 4 = _____

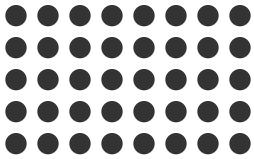
2.



18 dots in 3 equal rows

18 ÷ 3 = _____

3.



40 dots in 5 equal rows

40 ÷ 5 = _____

4.



24 dots in 4 equal rows

24 ÷ 4 = _____

5.



8 dots in 4 equal rows

8 ÷ 4 = _____

6.



12 dots in 6 equal rows

12 ÷ 6 = _____

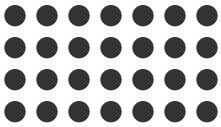
7.



12 dots in 3 equal rows

12 ÷ 3 = _____

8.



28 dots in 4 equal rows

28 ÷ 4 = _____

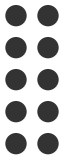
Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 4 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

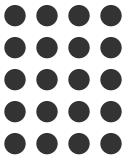
1.



10 dots in 5 equal rows

10 ÷ 5 = _____

2.



20 dots in 5 equal rows

20 ÷ 5 = _____

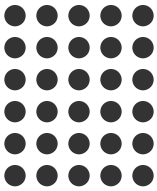
3.



16 dots in 2 equal rows

16 ÷ 2 = _____

4.



30 dots in 6 equal rows

30 ÷ 6 = _____

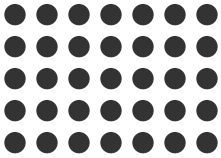
5.



10 dots in 2 equal rows

10 ÷ 2 = _____

6.



35 dots in 5 equal rows

35 ÷ 5 = _____

7.



15 dots in 5 equal rows

15 ÷ 5 = _____

8.



24 dots in 6 equal rows

24 ÷ 6 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 5 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



9 dots in 3 equal rows

9 ÷ 3 = _____

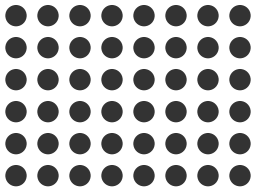
2.



24 dots in 3 equal rows

24 ÷ 3 = _____

3.



48 dots in 6 equal rows

48 ÷ 6 = _____

4.



15 dots in 3 equal rows

15 ÷ 3 = _____

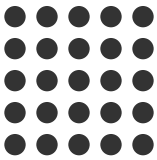
5.



14 dots in 2 equal rows

14 ÷ 2 = _____

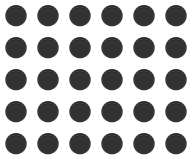
6.



25 dots in 5 equal rows

25 ÷ 5 = _____

7.



30 dots in 5 equal rows

30 ÷ 5 = _____

8.



24 dots in 4 equal rows

24 ÷ 4 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 6 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

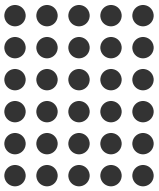
1.



15 dots in 3 equal rows

15 ÷ 3 = _____

2.



30 dots in 6 equal rows

30 ÷ 6 = _____

3.



14 dots in 2 equal rows

14 ÷ 2 = _____

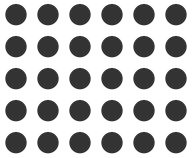
4.



12 dots in 4 equal rows

12 ÷ 4 = _____

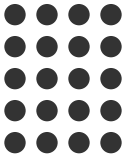
5.



30 dots in 5 equal rows

30 ÷ 5 = _____

6.



20 dots in 5 equal rows

20 ÷ 5 = _____

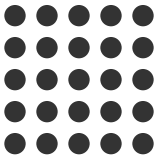
7.



24 dots in 6 equal rows

24 ÷ 6 = _____

8.



25 dots in 5 equal rows

25 ÷ 5 = _____

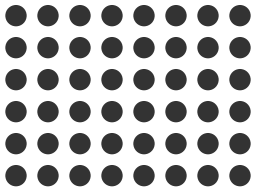
Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 7 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



48 dots in 6 equal rows

48 ÷ 6 = _____

2.



9 dots in 3 equal rows

9 ÷ 3 = _____

3.



14 dots in 2 equal rows

14 ÷ 2 = _____

4.



15 dots in 3 equal rows

15 ÷ 3 = _____

5.



4 dots in 2 equal rows

4 ÷ 2 = _____

6.



16 dots in 4 equal rows

16 ÷ 4 = _____

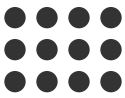
7.



12 dots in 2 equal rows

12 ÷ 2 = _____

8.



12 dots in 3 equal rows

12 ÷ 3 = _____

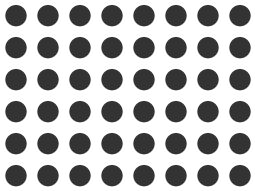
Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 8 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

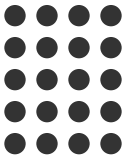
1.



48 dots in 6 equal rows

48 ÷ 6 = _____

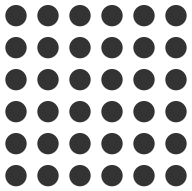
2.



20 dots in 5 equal rows

20 ÷ 5 = _____

3.



36 dots in 6 equal rows

36 ÷ 6 = _____

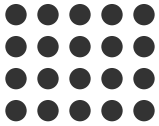
4.



12 dots in 6 equal rows

12 ÷ 6 = _____

5.



20 dots in 4 equal rows

20 ÷ 4 = _____

6.



6 dots in 2 equal rows

6 ÷ 2 = _____

7.



21 dots in 3 equal rows

21 ÷ 3 = _____

8.



14 dots in 2 equal rows

14 ÷ 2 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 9 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



24 dots in 3 equal rows

24 ÷ 3 = _____

2.



10 dots in 2 equal rows

10 ÷ 2 = _____

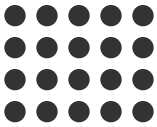
3.



12 dots in 3 equal rows

12 ÷ 3 = _____

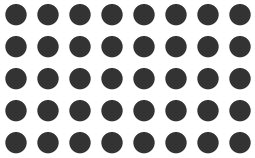
4.



20 dots in 4 equal rows

20 ÷ 4 = _____

5.



40 dots in 5 equal rows

40 ÷ 5 = _____

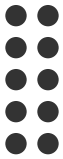
6.



32 dots in 4 equal rows

32 ÷ 4 = _____

7.



10 dots in 5 equal rows

10 ÷ 5 = _____

8.



14 dots in 2 equal rows

14 ÷ 2 = _____

Name: _____ Date: _____

Division With Arrays

Grade 3 | Using arrays to divide into equal rows | Version 10 of 10

Each array shows equal rows. Count the dots in one row to finish the division sentence.

1.



14 dots in 2 equal rows

14 ÷ 2 = _____

2.



12 dots in 6 equal rows

12 ÷ 6 = _____

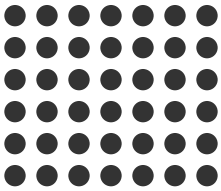
3.



4 dots in 2 equal rows

4 ÷ 2 = _____

4.



42 dots in 6 equal rows

42 ÷ 6 = _____

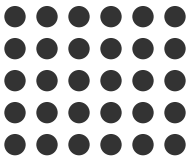
5.



6 dots in 2 equal rows

6 ÷ 2 = _____

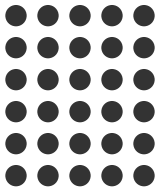
6.



30 dots in 5 equal rows

30 ÷ 5 = _____

7.



30 dots in 6 equal rows

30 ÷ 6 = _____

8.



24 dots in 3 equal rows

24 ÷ 3 = _____