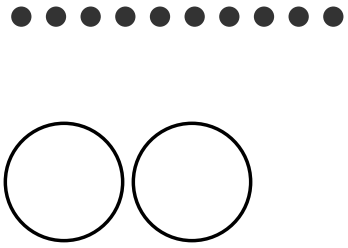
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 1 of 10

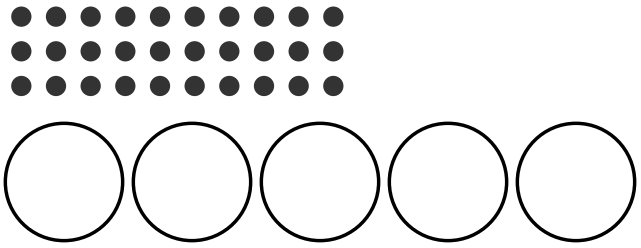
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 10 dots equally among 2 circles.



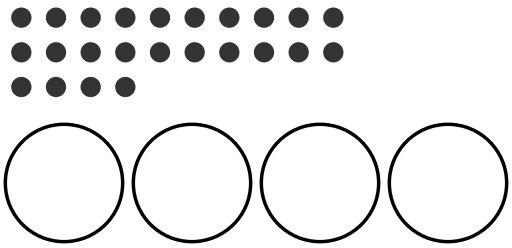
10 ÷ 2 = _____

2. Share 30 dots equally among 5 circles.



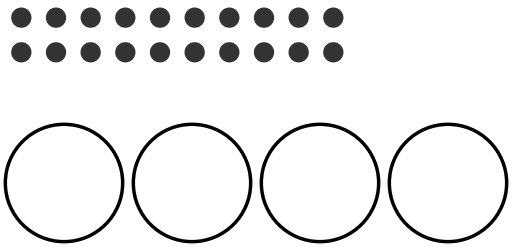
30 ÷ 5 = _____

3. Share 24 dots equally among 4 circles.



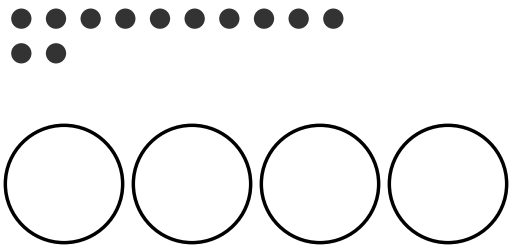
24 ÷ 4 = _____

4. Share 20 dots equally among 4 circles.



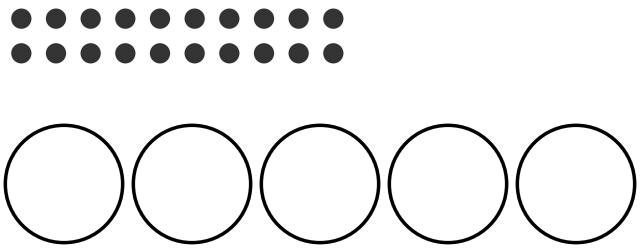
20 ÷ 4 = _____

5. Share 12 dots equally among 4 circles.



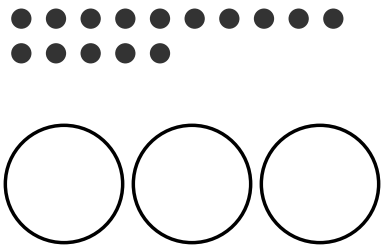
12 ÷ 4 = _____

6. Share 20 dots equally among 5 circles.



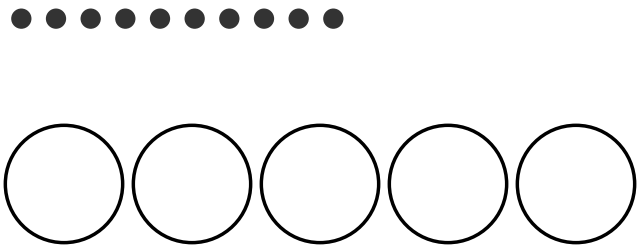
20 ÷ 5 = _____

7. Share 15 dots equally among 3 circles.



15 ÷ 3 = _____

8. Share 10 dots equally among 5 circles.



10 ÷ 5 = _____

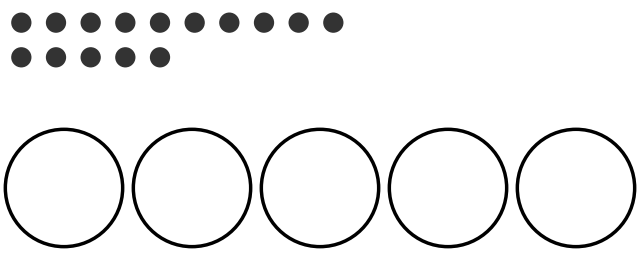
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 2 of 10

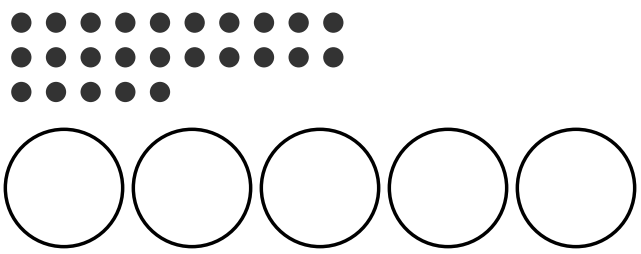
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 15 dots equally among 5 circles.



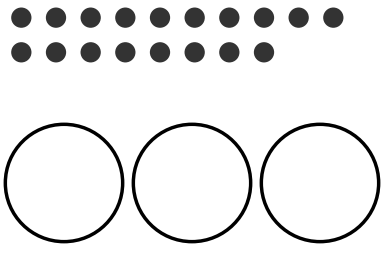
15 ÷ 5 = _____

2. Share 25 dots equally among 5 circles.



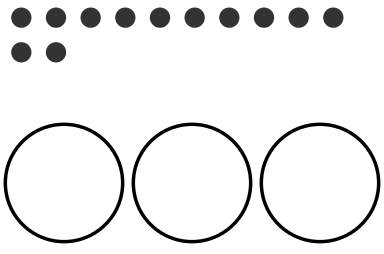
25 ÷ 5 = _____

3. Share 18 dots equally among 3 circles.



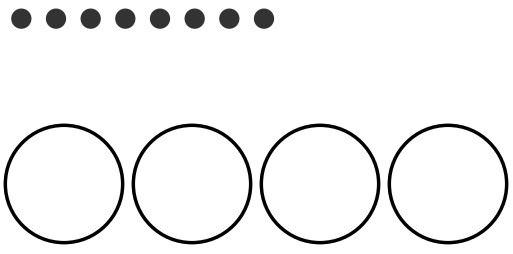
18 ÷ 3 = _____

4. Share 12 dots equally among 3 circles.



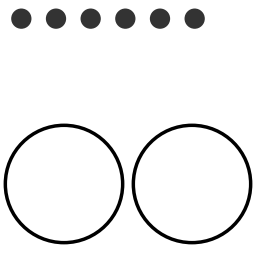
12 ÷ 3 = _____

5. Share 8 dots equally among 4 circles.



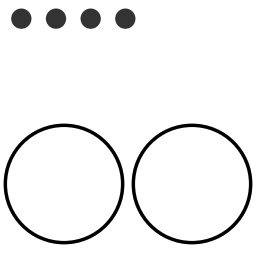
8 ÷ 4 = _____

6. Share 6 dots equally among 2 circles.



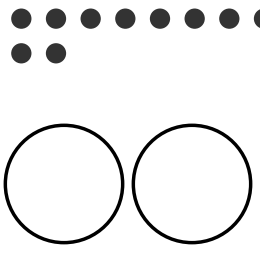
6 ÷ 2 = _____

7. Share 4 dots equally among 2 circles.



4 ÷ 2 = _____

8. Share 12 dots equally among 2 circles.



12 ÷ 2 = _____

Name: _____ Date: _____

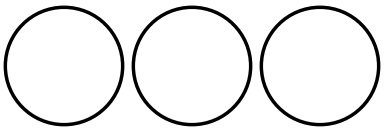
Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 3 of 10

Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 9 dots equally among 3 circles.

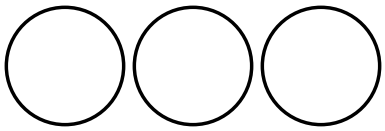




9 ÷ 3 = _____

2. Share 6 dots equally among 3 circles.

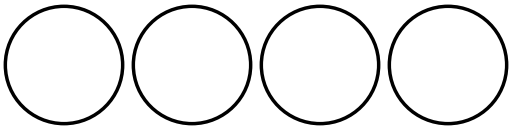




6 ÷ 3 = _____

3. Share 16 dots equally among 4 circles.

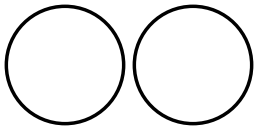




16 ÷ 4 = _____

4. Share 8 dots equally among 2 circles.

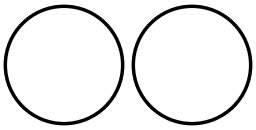




8 ÷ 2 = _____

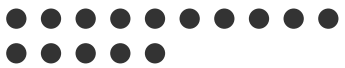
5. Share 6 dots equally among 2 circles.

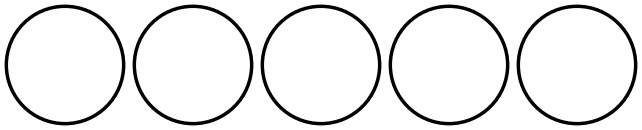




6 ÷ 2 = _____

6. Share 15 dots equally among 5 circles.

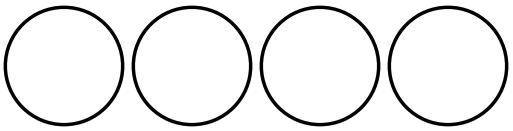




15 ÷ 5 = _____

7. Share 20 dots equally among 4 circles.

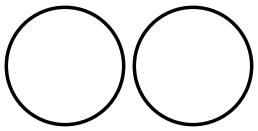




20 ÷ 4 = _____

8. Share 4 dots equally among 2 circles.





4 ÷ 2 = _____

Name: _____ Date: _____

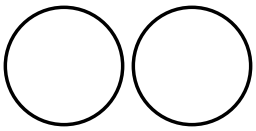
Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 4 of 10

Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 10 dots equally among 2 circles.

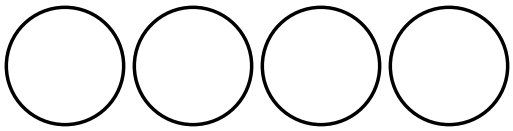




10 ÷ 2 = _____

2. Share 8 dots equally among 4 circles.

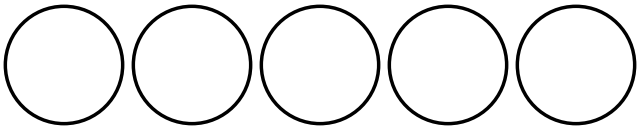




8 ÷ 4 = _____

3. Share 10 dots equally among 5 circles.

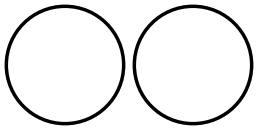




10 ÷ 5 = _____

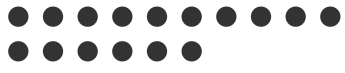
4. Share 12 dots equally among 2 circles.

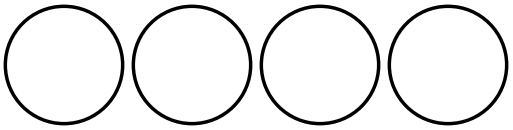




12 ÷ 2 = _____

5. Share 16 dots equally among 4 circles.

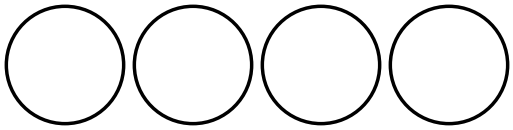




16 ÷ 4 = _____

6. Share 12 dots equally among 4 circles.

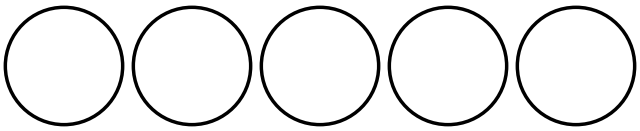




12 ÷ 4 = _____

7. Share 25 dots equally among 5 circles.

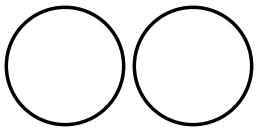




25 ÷ 5 = _____

8. Share 4 dots equally among 2 circles.





4 ÷ 2 = _____

Name: _____ Date: _____

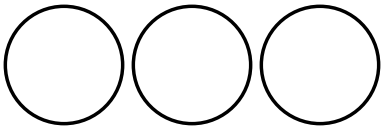
Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 5 of 10

Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

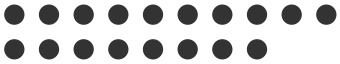
1. Share 6 dots equally among 3 circles.

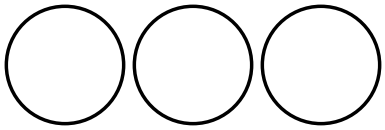




6 ÷ 3 = _____

2. Share 18 dots equally among 3 circles.

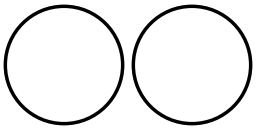




18 ÷ 3 = _____

3. Share 4 dots equally among 2 circles.

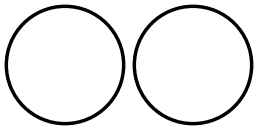




4 ÷ 2 = _____

4. Share 12 dots equally among 2 circles.

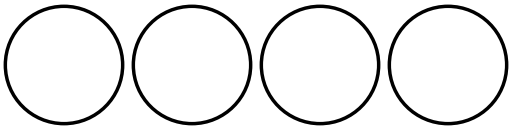




12 ÷ 2 = _____

5. Share 12 dots equally among 4 circles.

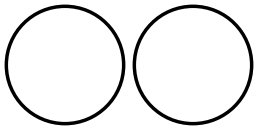




12 ÷ 4 = _____

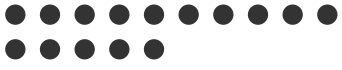
6. Share 6 dots equally among 2 circles.

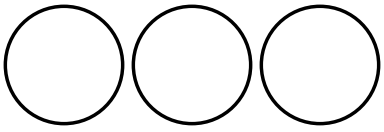




6 ÷ 2 = _____

7. Share 15 dots equally among 3 circles.

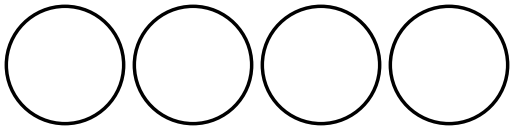




15 ÷ 3 = _____

8. Share 16 dots equally among 4 circles.





16 ÷ 4 = _____

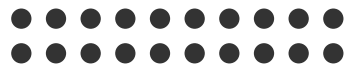
Name: _____ Date: _____

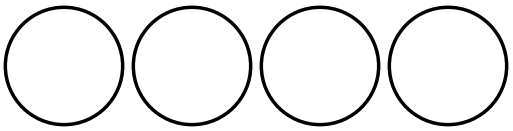
Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 6 of 10

Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 20 dots equally among 4 circles.

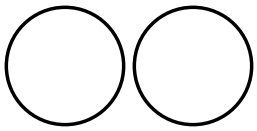




20 ÷ 4 = _____

2. Share 6 dots equally among 2 circles.

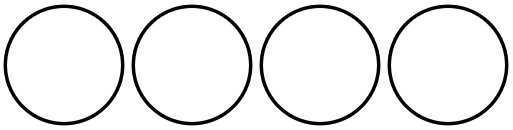




6 ÷ 2 = _____

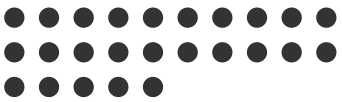
3. Share 12 dots equally among 4 circles.

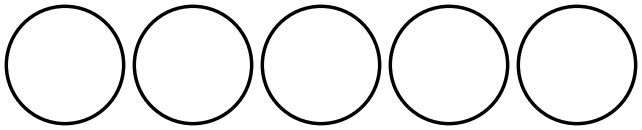




12 ÷ 4 = _____

4. Share 25 dots equally among 5 circles.

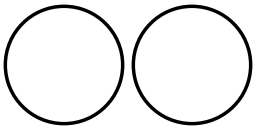




25 ÷ 5 = _____

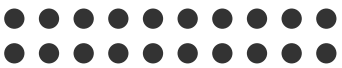
5. Share 8 dots equally among 2 circles.

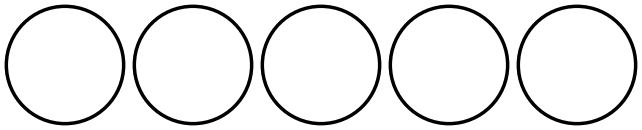




8 ÷ 2 = _____

6. Share 20 dots equally among 5 circles.

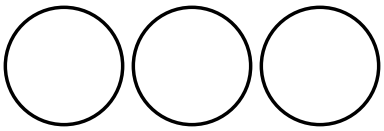




20 ÷ 5 = _____

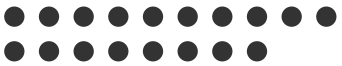
7. Share 12 dots equally among 3 circles.

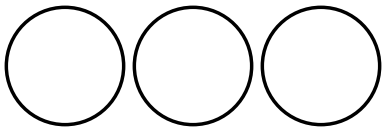




12 ÷ 3 = _____

8. Share 18 dots equally among 3 circles.





18 ÷ 3 = _____

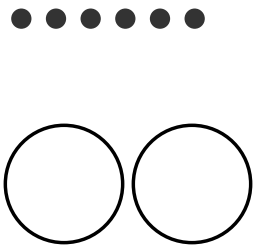
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 7 of 10

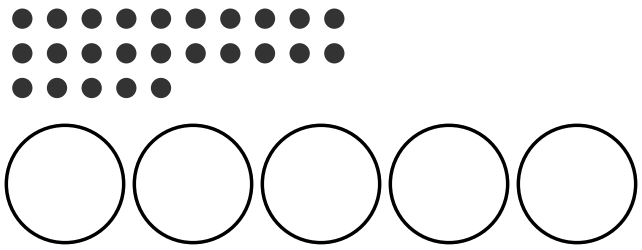
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 6 dots equally among 2 circles.



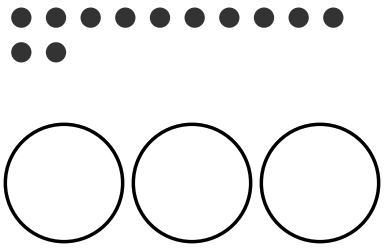
6 ÷ 2 = _____

2. Share 25 dots equally among 5 circles.



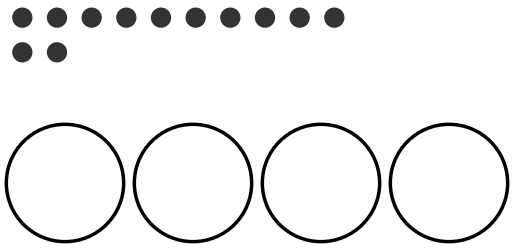
25 ÷ 5 = _____

3. Share 12 dots equally among 3 circles.



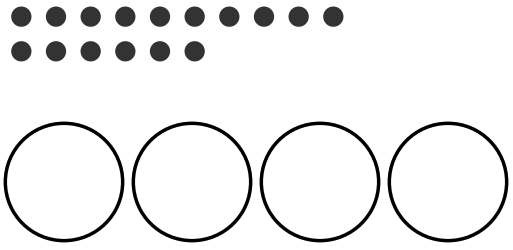
12 ÷ 3 = _____

4. Share 12 dots equally among 4 circles.



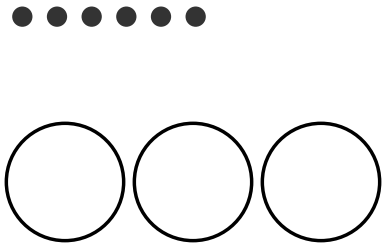
12 ÷ 4 = _____

5. Share 16 dots equally among 4 circles.



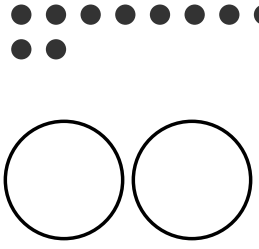
16 ÷ 4 = _____

6. Share 6 dots equally among 3 circles.



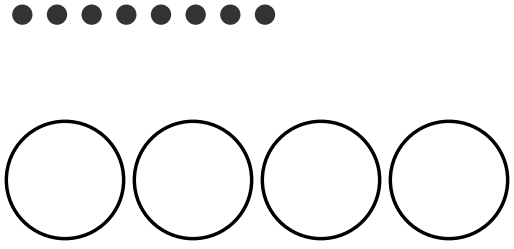
6 ÷ 3 = _____

7. Share 12 dots equally among 2 circles.



12 ÷ 2 = _____

8. Share 8 dots equally among 4 circles.



8 ÷ 4 = _____

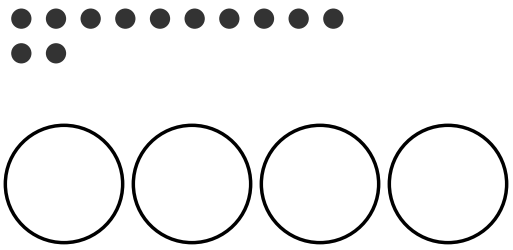
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 8 of 10

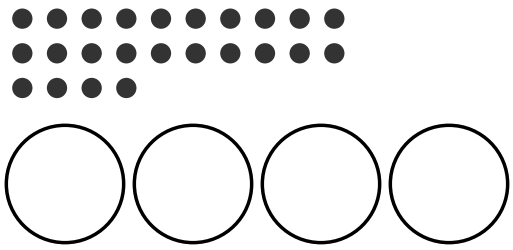
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 12 dots equally among 4 circles.



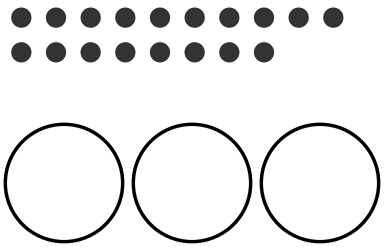
12 ÷ 4 = _____

2. Share 24 dots equally among 4 circles.



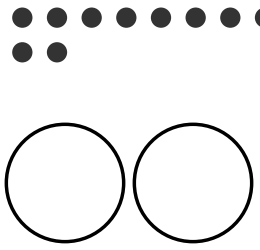
24 ÷ 4 = _____

3. Share 18 dots equally among 3 circles.



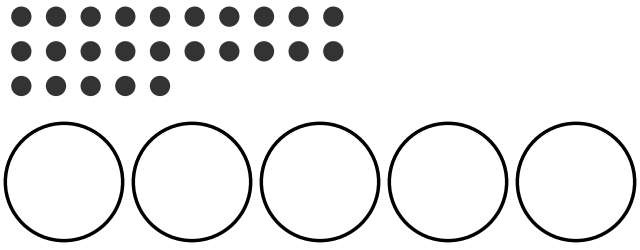
18 ÷ 3 = _____

4. Share 12 dots equally among 2 circles.



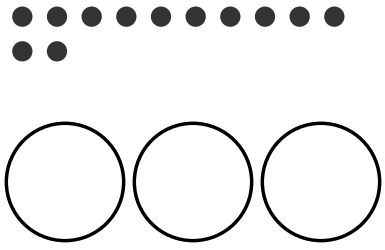
12 ÷ 2 = _____

5. Share 25 dots equally among 5 circles.



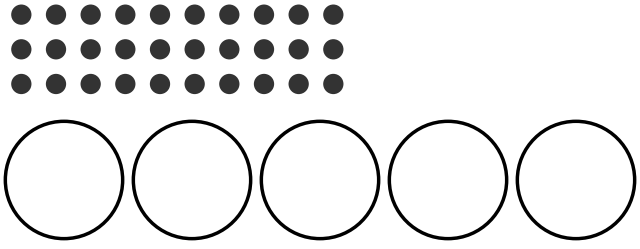
25 ÷ 5 = _____

6. Share 12 dots equally among 3 circles.



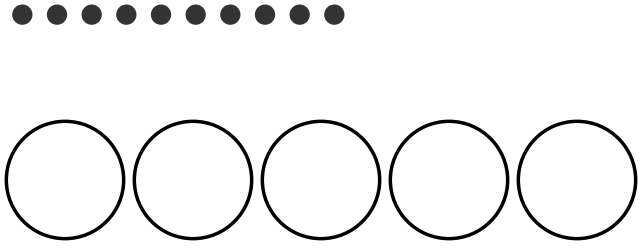
12 ÷ 3 = _____

7. Share 30 dots equally among 5 circles.



30 ÷ 5 = _____

8. Share 10 dots equally among 5 circles.



10 ÷ 5 = _____

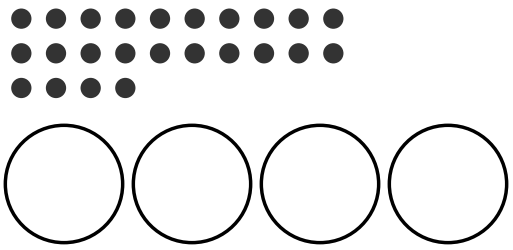
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 9 of 10

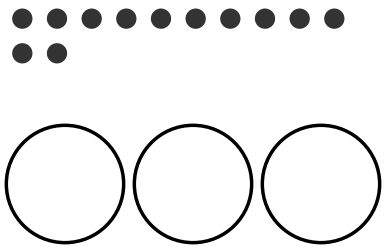
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 24 dots equally among 4 circles.



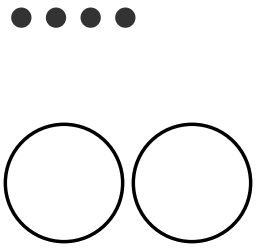
24 ÷ 4 = _____

2. Share 12 dots equally among 3 circles.



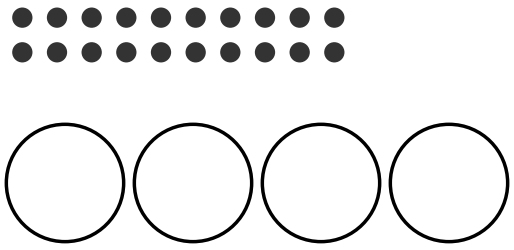
12 ÷ 3 = _____

3. Share 4 dots equally among 2 circles.



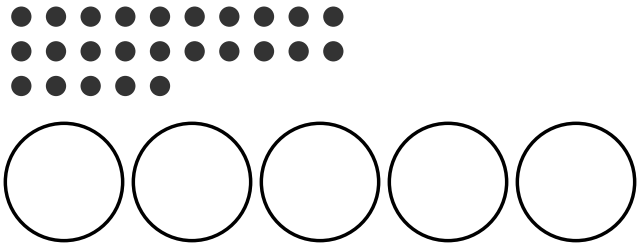
4 ÷ 2 = _____

4. Share 20 dots equally among 4 circles.



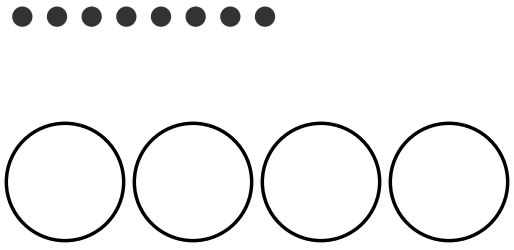
20 ÷ 4 = _____

5. Share 25 dots equally among 5 circles.



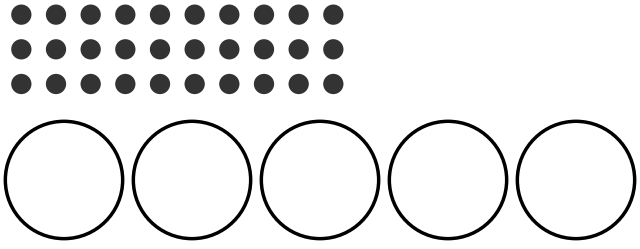
25 ÷ 5 = _____

6. Share 8 dots equally among 4 circles.



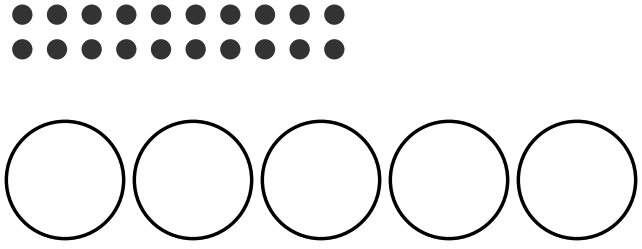
8 ÷ 4 = _____

7. Share 30 dots equally among 5 circles.



30 ÷ 5 = _____

8. Share 20 dots equally among 5 circles.



20 ÷ 5 = _____

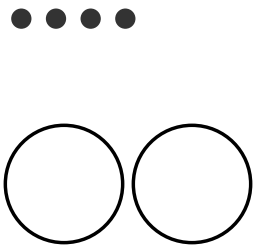
Name: _____ Date: _____

Equal Sharing Division

Grade 3 | Sharing a group of objects equally to understand division | Version 10 of 10

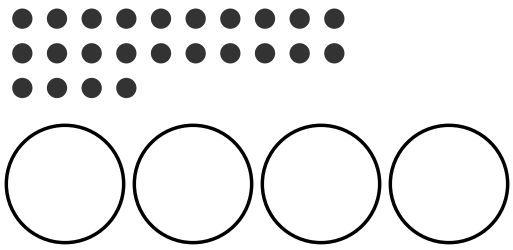
Share the dots equally among the circles. Draw the same number of dots in each circle (you can cross off each dot as you share it). Then finish the division sentence.

1. Share 4 dots equally among 2 circles.



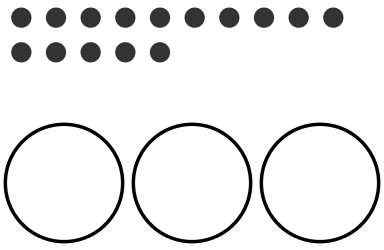
4 ÷ 2 = _____

2. Share 24 dots equally among 4 circles.



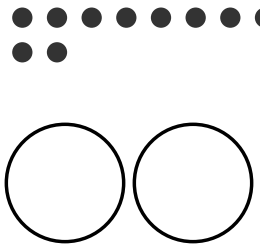
24 ÷ 4 = _____

3. Share 15 dots equally among 3 circles.



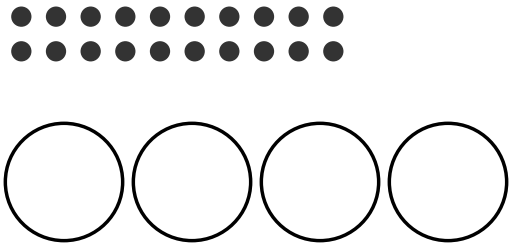
15 ÷ 3 = _____

4. Share 12 dots equally among 2 circles.



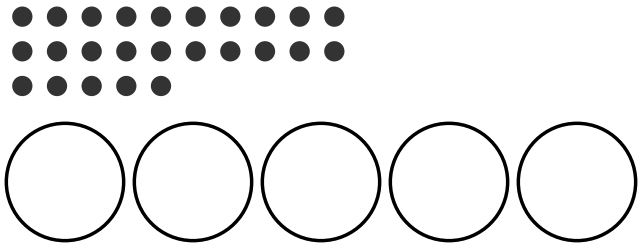
12 ÷ 2 = _____

5. Share 20 dots equally among 4 circles.



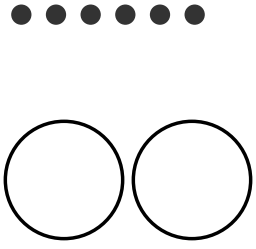
20 ÷ 4 = _____

6. Share 25 dots equally among 5 circles.



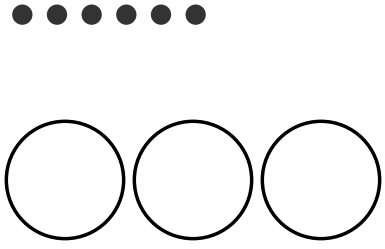
25 ÷ 5 = _____

7. Share 6 dots equally among 2 circles.



6 ÷ 2 = _____

8. Share 6 dots equally among 3 circles.



6 ÷ 3 = _____