Halves and fourths

Answer each question about equal shares.

Grade 1 | 20 problems | halves and fourths | includes answer key | CCSS.1.G.A.3

1. Which is the smaller share of a circle, a half or a fourth?

2. A rectangle is cut into equal shares. Each share is a half. How many shares is that?

3. How many halves make one whole rectangle?

4. A circle is split into 2 equal shares and 1 share is shaded. What is the shaded share called?

5. A rectangle is cut into equal shares. Each share is a fourth. How many shares is that?

6. A rectangle is split into 2 equal shares. What is each share called?

7. How many halves make one whole circle?

8. A circle is cut into equal shares. Each share is a half. How many shares is that?

9. A circle is split into 4 equal shares. What is each share called?

10. How many fourths make one whole circle?

11. How many fourths make one whole rectangle?

12. A rectangle is split into 4 equal shares. What is each share called?

13. Two halves of a circle make how many wholes?

14. A rectangle is split into 2 equal shares and 1 share is shaded. What is the shaded share called?

15. A circle is split into 2 equal shares. What is each share called?

16. A circle is split into 4 equal shares and 1 share is shaded. What is the shaded share called?

17. A rectangle is split into 4 equal shares and 1 share is shaded. What is the shaded share called?

18. Two halves of a rectangle make how many wholes?

19. Which is the smaller share of a rectangle, a half or a fourth?

20. A circle is cut into equal shares. Each share is a fourth. How many shares is that?

Halves and fourths (continued)

Answer key

1. a fourth
2. 2
3. 2
4. half
5. 4
6. half
7. 2
8. 2
9. fourth
10. 4
11. 4
12. fou
13. 1
14. ha
15. half
16. fou
17. fourth
18. 1
19. a fourth
20. 4