



Name: _____

Date: _____

1. A cracker is cut into 4 equal parts. What is ONE of the parts called?

☐ one half☐ one whole☐ one third☐ one fourth

2. A sandwich is cut into 2 equal parts. What is ONE of the parts called?

☐ one half☐ one whole☐ one third☐ one fourth

3. A pie is cut into 2 equal parts. What is ONE of the parts called?

☐ one whole☐ one third☐ one fourth☐ one half

4. Ava cuts a pie into 2 equal parts and Max cuts a SAME-size pie into 4 equal parts. Whose pieces are SMALLER?

☐ Ava's (cut into 2 parts)☐ the pieces are the same size☐ Max's (cut into 4 parts)

5. Zoe splits a pie into 2 equal pieces. These pieces are called ____

☐ halves☐ unequal parts☐ wholes☐ fourths



6. Max cuts a paper square into 2 equal parts. These are called ____ (halves or fourths)

7. A pizza is cut so every piece is the SAME size. The pieces are ____

no parts

equal parts

unequal parts

8. Max cuts a pizza into 2 equal parts and Ava cuts a SAME-size pizza into 4 equal parts. Whose pieces are SMALLER?

Ava's (cut into 4 parts)

Max's (cut into 2 parts)

the pieces are the same size

9. Noah splits a tortilla into 4 equal pieces. These pieces are called ____

halves

thirds

unequal parts

fourths

10. Ava cuts a pie into HALVES. How many equal parts is that?

2

3

1

4



11. Ivy cuts a pizza into FOURTHS. How many equal parts is that?

4

2

3

8

12. A rectangle split into 2 equal parts shows ____ (halves or fourths)

13. A pizza is cut into 2 equal parts. What is ONE of the parts called?

one third

one fourth

one half

one whole

14. A pizza is broken so the pieces are DIFFERENT sizes. The pieces are ____

equal parts

unequal parts

no parts

15. Leo cuts a apple into 2 equal parts and Max cuts a SAME-size apple into 4 equal parts. Whose pieces are SMALLER?

Max's (cut into 4 parts)

Leo's (cut into 2 parts)

the pieces are the same size



16. A square is split into 4 equal pieces. These pieces are called ____

halves

unequal parts

thirds

fourths

17. A triangle split into 4 equal parts shows ____ (halves or fourths)

18. Ava cuts a tortilla into 2 equal parts and Kai cuts a SAME-size tortilla into 4 equal parts. Whose pieces are SMALLER?

Ava's (cut into 2 parts)

Kai's (cut into 4 parts)

the pieces are the same size



Answer Key

1. **one fourth** One of 4 equal parts is one fourth.
2. **one half** One of 2 equal parts is one half.
3. **one half** One of 2 equal parts is one half.
4. **Max's (cut into 4 parts)** More equal parts means each piece is smaller, so fourths are smaller than halves.
5. **halves** 2 equal parts are halves.
6. **halves** 2 equal parts are called halves.
7. **equal parts** Same-size parts are equal parts.
8. **Ava's (cut into 4 parts)** More equal parts means each piece is smaller, so fourths are smaller than halves.
9. **fourths** 4 equal parts are fourths.
10. **2** Halves means a whole split into 2 equal parts.
11. **4** Fourths (quarters) means a whole split into 4 equal parts.
12. **halves** 2 equal parts are called halves.
13. **one half** One of 2 equal parts is one half.
14. **unequal parts** Different-size parts are unequal parts.
15. **Max's (cut into 4 parts)** More equal parts means each piece is smaller, so fourths are smaller than halves.
16. **fourths** 4 equal parts are fourths.
17. **fourths** 4 equal parts are called fourths.
18. **Kai's (cut into 4 parts)** More equal parts means each piece is smaller, so fourths are smaller than halves.