



Comparing Fractions

Name: _____

Date: _____

Grade: Grade 3

Part A: Multiple Choice

Circle the best answer for each question.

1. In Grade 3, $3/\underline{\quad} > 3/6$ means the missing denominator could be which value?

- A) 4
- B) 8
- C) 10
- D) 12

2. In Grade 3, $2/5 < \underline{\quad}/5$ makes the missing numerator which possible value?

- A) 4
- B) 1
- C) 0
- D) 2

3. In Grade 3, $\underline{\quad}/8 = 1/2$ means the missing numerator equals which value?

- A) 4
- B) 2
- C) 6
- D) 8

4. In Grade 3, $5/\underline{\quad} < 5/8$ means the missing denominator could be which value?

- A) 10
- B) 6
- C) 4
- D) 2

Part B: Fill in the Blank

Write the correct answer on each line.

1. In Grade 3, $4/\underline{\quad} > 4/8$ works when the missing denominator is _____ (less than 8).
2. Grade 3 puzzle: $\underline{\quad}/6 = 1/2$ gives missing numerator value equal to _____.
3. In Grade 3, $2/\underline{\quad} = 1/3$ means the missing denominator must equal _____.
4. Grade 3 challenge: $7/10 > \underline{\quad}/10$ works with missing numerator _____ (less than 7).
5. In Grade 3, $3/\underline{\quad} < 3/4$ works when the missing denominator equals _____ (more than 4).

Answer Key · Comparing Fractions · Grade: Grade 3

Part A: Multiple Choice

Circle the best answer for each question.

1. In Grade 3, $3/\underline{\quad} > 3/6$ means the missing denominator could be which value?

- A) 4
- B) 8
- C) 10
- D) 12

2. In Grade 3, $2/5 < \underline{\quad}/5$ makes the missing numerator which possible value?

- A) 4
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- C) 0
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3. In Grade 3, $\underline{\quad}/8 = 1/2$ means the missing numerator equals which value?

- A) 4
- B) 2
- C) 6
- D) 8

4. In Grade 3, $5/\underline{\quad} < 5/8$ means the missing denominator could be which value?

- A) 10
- B) 6
- C) 4
- D) 2

Part B: Fill in the Blank

Write the correct answer on each line.

1. In Grade 3, $4/\underline{\quad} > 4/8$ works when the missing denominator is 6 (less than 8).
2. Grade 3 puzzle: $\underline{\quad}/6 = 1/2$ gives missing numerator value equal to 3.
3. In Grade 3, $2/\underline{\quad} = 1/3$ means the missing denominator must equal 6.
4. Grade 3 challenge: $7/10 > \underline{\quad}/10$ works with missing numerator 5 (less than 7).
5. In Grade 3, $3/\underline{\quad} < 3/4$ works when the missing denominator equals 6 (more than 4).