Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 1 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 14/2 = **7**
2. 8/4 = **2**
3. 54/6 = **9**
4. 10/1 = **10**
5. 40/4 = **10**
6. 21/3 = **7**
7. 24/6 = **4**
8. 6/6 = **1**
9. 36/4 = **9**
10. 15/3 = **5**

Part B: Write each whole number as a fraction with the denominator shown.

11. 4 (in halves) = **8/2**
12. 5 (in sixths) = **30/6**
13. 1 (in eighths) = **8/8**
14. 1 (in halves) = **2/2**
15. 1 (in fourths) = **4/4**
16. 5 (in halves) = **10/2**
17. 3 (in thirds) = **9/3**
18. 6 (in halves) = **12/2**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 2 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 12/3 = **4**
2. 18/6 = **3**
3. 24/3 = **8**
4. 56/8 = **7**
5. 6/3 = **2**
6. 4/1 = **4**
7. 12/4 = **3**
8. 8/1 = **8**
9. 6/2 = **3**
10. 12/6 = **2**

Part B: Write each whole number as a fraction with the denominator shown.

11. 3 (in eighths) = **24/8**
12. 6 (in eighths) = **48/8**
13. 5 (in thirds) = **15/3**
14. 1 (in thirds) = **3/3**
15. 4 (in thirds) = **12/3**
16. 3 (in fourths) = **12/4**
17. 2 (in eighths) = **16/8**
18. 1 (in sixths) = **6/6**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 3 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 60/6 = **10**
2. 32/4 = **8**
3. 20/4 = **5**
4. 27/3 = **9**
5. 24/8 = **3**
6. 30/3 = **10**
7. 30/6 = **5**
8. 4/4 = **1**
9. 4/2 = **2**
10. 8/8 = **1**

Part B: Write each whole number as a fraction with the denominator shown.

11. 4 (in fourths) = **16/4**
12. 3 (in halves) = **6/2**
13. 2 (in sixths) = **12/6**
14. 5 (in fourths) = **20/4**
15. 4 (in eighths) = **32/8**
16. 4 (in sixths) = **24/6**
17. 2 (in halves) = **4/2**
18. 2 (in thirds) = **6/3**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 4 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 64/8 = **8**
2. 80/8 = **10**
3. 32/8 = **4**
4. 16/2 = **8**
5. 40/8 = **5**
6. 48/6 = **8**
7. 16/4 = **4**
8. 18/2 = **9**
9. 1/1 = **1**
10. 20/2 = **10**

Part B: Write each whole number as a fraction with the denominator shown.

11. 6 (in thirds) = **18/3**
12. 2 (in fourths) = **8/4**
13. 6 (in fourths) = **24/4**
14. 5 (in eighths) = **40/8**
15. 6 (in sixths) = **36/6**
16. 3 (in sixths) = **18/6**
17. 3 (in halves) = **6/2**
18. 6 (in halves) = **12/2**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 5 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 9/3 = **3**
2. 10/2 = **5**
3. 16/8 = **2**
4. 18/3 = **6**
5. 28/4 = **7**
6. 48/8 = **6**
7. 42/6 = **7**
8. 12/2 = **6**
9. 36/6 = **6**
10. 9/1 = **9**

Part B: Write each whole number as a fraction with the denominator shown.

11. 2 (in eighths) = **16/8**
12. 2 (in fourths) = **8/4**
13. 6 (in halves) = **12/2**
14. 6 (in sixths) = **36/6**
15. 4 (in fourths) = **16/4**
16. 6 (in fourths) = **24/4**
17. 1 (in sixths) = **6/6**
18. 3 (in halves) = **6/2**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 6 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 7/1 = **7**
2. 2/2 = **1**
3. 24/4 = **6**
4. 5/1 = **5**
5. 2/1 = **2**
6. 3/3 = **1**
7. 72/8 = **9**
8. 3/1 = **3**
9. 6/1 = **6**
10. 8/2 = **4**

Part B: Write each whole number as a fraction with the denominator shown.

11. 1 (in halves) = **2/2**
12. 6 (in thirds) = **18/3**
13. 6 (in eighths) = **48/8**
14. 3 (in eighths) = **24/8**
15. 5 (in thirds) = **15/3**
16. 2 (in eighths) = **16/8**
17. 3 (in thirds) = **9/3**
18. 5 (in halves) = **10/2**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 7 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 2/1 = **2**
2. 20/4 = **5**
3. 48/6 = **8**
4. 6/3 = **2**
5. 40/4 = **10**
6. 12/4 = **3**
7. 64/8 = **8**
8. 9/1 = **9**
9. 16/4 = **4**
10. 6/6 = **1**

Part B: Write each whole number as a fraction with the denominator shown.

11. 6 (in halves) = **12/2**
12. 3 (in thirds) = **9/3**
13. 3 (in sixths) = **18/6**
14. 5 (in eighths) = **40/8**
15. 2 (in fourths) = **8/4**
16. 6 (in fourths) = **24/4**
17. 4 (in halves) = **8/2**
18. 5 (in halves) = **10/2**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 8 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 30/3 = **10**
2. 16/2 = **8**
3. 6/6 = **1**
4. 10/2 = **5**
5. 1/1 = **1**
6. 7/1 = **7**
7. 9/1 = **9**
8. 60/6 = **10**
9. 32/8 = **4**
10. 24/6 = **4**

Part B: Write each whole number as a fraction with the denominator shown.

11. 1 (in sixths) = **6/6**
12. 5 (in fourths) = **20/4**
13. 3 (in sixths) = **18/6**
14. 3 (in thirds) = **9/3**
15. 4 (in thirds) = **12/3**
16. 6 (in thirds) = **18/3**
17. 2 (in fourths) = **8/4**
18. 2 (in thirds) = **6/3**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 9 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 6/3 = **2**
2. 4/4 = **1**
3. 16/4 = **4**
4. 27/3 = **9**
5. 6/2 = **3**
6. 80/8 = **10**
7. 12/2 = **6**
8. 18/6 = **3**
9. 64/8 = **8**
10. 2/1 = **2**

Part B: Write each whole number as a fraction with the denominator shown.

11. 5 (in fourths) = **20/4**
12. 1 (in eighths) = **8/8**
13. 6 (in sixths) = **36/6**
14. 3 (in eighths) = **24/8**
15. 4 (in thirds) = **12/3**
16. 2 (in thirds) = **6/3**
17. 2 (in halves) = **4/2**
18. 5 (in eighths) = **40/8**

Whole Numbers as Fractions - ANSWER KEY

Grade 3 | Writing fractions such as 8/4 as whole numbers and whole numbers as fractions | Version 10 of 10

A fraction equals a whole number when the top number is a multiple of the bottom number. Example: 6/3 = 2, because 6 thirds make 2 wholes. Any whole number over 1 equals itself: 5/1 = 5.

Part A: Write each fraction as a whole number.

1. 24/3 = **8**
2. 3/3 = **1**
3. 72/8 = **9**
4. 8/8 = **1**
5. 21/3 = **7**
6. 6/2 = **3**
7. 15/3 = **5**
8. 16/4 = **4**
9. 24/8 = **3**
10. 8/1 = **8**

Part B: Write each whole number as a fraction with the denominator shown.

11. 6 (in thirds) = **18/3**
12. 6 (in fourths) = **24/4**
13. 1 (in halves) = **2/2**
14. 5 (in eighths) = **40/8**
15. 5 (in sixths) = **30/6**
16. 2 (in fourths) = **8/4**
17. 4 (in halves) = **8/2**
18. 1 (in sixths) = **6/6**