

Mixed numbers: denominator 12

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Divide numerator by denominator. Write a whole number and reduced remainder fraction when needed.

1. $90/12$ as a mixed number

7. $77/12$ as a mixed number

2. $86/12$ as a mixed number

8. $89/12$ as a mixed number

3. $140/12$ as a mixed number

9. $80/12$ as a mixed number

4. $98/12$ as a mixed number

10. $197/12$ as a mixed number

5. $62/12$ as a mixed number

11. $132/12$ as a mixed number

6. $88/12$ as a mixed number

12. $214/12$ as a mixed number

Mixed numbers: denominator 12

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

Divide numerator by denominator. Write a whole number and reduced remainder fraction when needed.

13. $159/12$ as a mixed number

19. $64/12$ as a mixed number

14. $61/12$ as a mixed number

20. $171/12$ as a mixed number

15. $211/12$ as a mixed number

21. $67/12$ as a mixed number

16. $18/12$ as a mixed number

22. $200/12$ as a mixed number

17. $154/12$ as a mixed number

23. $227/12$ as a mixed number

18. $56/12$ as a mixed number

24. $207/12$ as a mixed number

Mixed numbers: denominator 12

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. $90/12$ as a mixed number

$7 \frac{1}{2}$

2. $86/12$ as a mixed number

$7 \frac{1}{6}$

3. $140/12$ as a mixed number

$11 \frac{2}{3}$

4. $98/12$ as a mixed number

$8 \frac{1}{6}$

5. $62/12$ as a mixed number

$5 \frac{1}{6}$

6. $88/12$ as a mixed number

$7 \frac{1}{3}$

7. $77/12$ as a mixed number

$6 \frac{5}{12}$

8. $89/12$ as a mixed number

$7 \frac{5}{12}$

9. $80/12$ as a mixed number

$6 \frac{2}{3}$

10. $197/12$ as a mixed number

$16 \frac{5}{12}$

11. $132/12$ as a mixed number

11

12. $214/12$ as a mixed number

$17 \frac{5}{6}$

13. $159/12$ as a mixed number

$13 \frac{1}{4}$

14. $61/12$ as a mixed number

$5 \frac{1}{12}$

15. $211/12$ as a mixed number

$17 \frac{7}{12}$

16. $18/12$ as a mixed number

$1 \frac{1}{2}$

17. $154/12$ as a mixed number

$12 \frac{5}{6}$

18. $56/12$ as a mixed number

$4 \frac{2}{3}$

19. $64/12$ as a mixed number

$5 \frac{1}{3}$

20. $171/12$ as a mixed number

$14 \frac{1}{4}$

21. $67/12$ as a mixed number

$5 \frac{7}{12}$

22. $200/12$ as a mixed number

$16 \frac{2}{3}$

23. $227/12$ as a mixed number

$18 \frac{11}{12}$

24. $207/12$ as a mixed number

$17 \frac{1}{4}$