

A fraction of a set: denominator 14

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Divide the quantity by the denominator, then multiply by the numerator.

1. $\frac{3}{14}$ of 294

7. $\frac{13}{14}$ of 406

2. $\frac{12}{14}$ of 210

8. $\frac{12}{14}$ of 364

3. $\frac{1}{14}$ of 280

9. $\frac{9}{14}$ of 112

4. $\frac{1}{14}$ of 224

10. $\frac{3}{14}$ of 210

5. $\frac{10}{14}$ of 28

11. $\frac{13}{14}$ of 266

6. $\frac{8}{14}$ of 336

12. $\frac{6}{14}$ of 350

A fraction of a set: denominator 14

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PRACTICE B / Name: _____

Divide the quantity by the denominator, then multiply by the numerator.

13. $\frac{11}{14}$ of 224

19. $\frac{1}{14}$ of 56

14. $\frac{5}{14}$ of 308

20. $\frac{5}{14}$ of 266

15. $\frac{6}{14}$ of 322

21. $\frac{12}{14}$ of 224

16. $\frac{1}{14}$ of 182

22. $\frac{3}{14}$ of 280

17. $\frac{10}{14}$ of 98

23. $\frac{9}{14}$ of 168

18. $\frac{12}{14}$ of 280

24. $\frac{1}{14}$ of 140

A fraction of a set: denominator 14

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. $\frac{3}{14}$ of 294

63

13. $\frac{11}{14}$ of 224

176

2. $\frac{12}{14}$ of 210

180

14. $\frac{5}{14}$ of 308

110

3. $\frac{1}{14}$ of 280

20

15. $\frac{6}{14}$ of 322

138

4. $\frac{1}{14}$ of 224

16

16. $\frac{1}{14}$ of 182

13

5. $\frac{10}{14}$ of 28

20

17. $\frac{10}{14}$ of 98

70

6. $\frac{8}{14}$ of 336

192

18. $\frac{12}{14}$ of 280

240

7. $\frac{13}{14}$ of 406

377

19. $\frac{1}{14}$ of 56

4

8. $\frac{12}{14}$ of 364

312

20. $\frac{5}{14}$ of 266

95

9. $\frac{9}{14}$ of 112

72

21. $\frac{12}{14}$ of 224

192

10. $\frac{3}{14}$ of 210

45

22. $\frac{3}{14}$ of 280

60

11. $\frac{13}{14}$ of 266

247

23. $\frac{9}{14}$ of 168

108

12. $\frac{6}{14}$ of 350

150

24. $\frac{1}{14}$ of 140

10