

A fraction of a set: denominator 19

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

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

1. $\frac{6}{19}$ of 133

7. $\frac{8}{19}$ of 494

2. $\frac{17}{19}$ of 152

8. $\frac{8}{19}$ of 114

3. $\frac{19}{19}$ of 418

9. $\frac{5}{19}$ of 418

4. $\frac{2}{19}$ of 456

10. $\frac{13}{19}$ of 95

5. $\frac{15}{19}$ of 76

11. $\frac{3}{19}$ of 418

6. $\frac{8}{19}$ of 361

12. $\frac{3}{19}$ of 380

A fraction of a set: denominator 19

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

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

13. $\frac{7}{19}$ of 285

19. $\frac{2}{19}$ of 342

14. $\frac{15}{19}$ of 494

20. $\frac{4}{19}$ of 475

15. $\frac{13}{19}$ of 114

21. $\frac{8}{19}$ of 532

16. $\frac{1}{19}$ of 152

22. $\frac{13}{19}$ of 228

17. $\frac{14}{19}$ of 76

23. $\frac{18}{19}$ of 361

18. $\frac{9}{19}$ of 532

24. $\frac{14}{19}$ of 361

A fraction of a set: denominator 19

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. $\frac{6}{19}$ of 133

42

13. $\frac{7}{19}$ of 285

105

2. $\frac{17}{19}$ of 152

136

14. $\frac{15}{19}$ of 494

390

3. $\frac{19}{19}$ of 418

418

15. $\frac{13}{19}$ of 114

78

4. $\frac{2}{19}$ of 456

48

16. $\frac{1}{19}$ of 152

8

5. $\frac{15}{19}$ of 76

60

17. $\frac{14}{19}$ of 76

56

6. $\frac{8}{19}$ of 361

152

18. $\frac{9}{19}$ of 532

252

7. $\frac{8}{19}$ of 494

208

19. $\frac{2}{19}$ of 342

36

8. $\frac{8}{19}$ of 114

48

20. $\frac{4}{19}$ of 475

100

9. $\frac{5}{19}$ of 418

110

21. $\frac{8}{19}$ of 532

224

10. $\frac{13}{19}$ of 95

65

22. $\frac{13}{19}$ of 228

156

11. $\frac{3}{19}$ of 418

66

23. $\frac{18}{19}$ of 361

342

12. $\frac{3}{19}$ of 380

60

24. $\frac{14}{19}$ of 361

266