

A fraction of a set: denominator 26

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

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

1. $\frac{16}{26}$ of 598

7. $\frac{14}{26}$ of 442

2. $\frac{6}{26}$ of 234

8. $\frac{11}{26}$ of 702

3. $\frac{24}{26}$ of 390

9. $\frac{9}{26}$ of 312

4. $\frac{19}{26}$ of 754

10. $\frac{2}{26}$ of 312

5. $\frac{11}{26}$ of 624

11. $\frac{8}{26}$ of 494

6. $\frac{5}{26}$ of 494

12. $\frac{18}{26}$ of 312

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PRACTICE B / Name: _____

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

13. $\frac{3}{26}$ of 598

19. $\frac{21}{26}$ of 52

14. $\frac{23}{26}$ of 338

20. $\frac{20}{26}$ of 182

15. $\frac{24}{26}$ of 598

21. $\frac{5}{26}$ of 624

16. $\frac{16}{26}$ of 416

22. $\frac{12}{26}$ of 390

17. $\frac{20}{26}$ of 156

23. $\frac{26}{26}$ of 260

18. $\frac{10}{26}$ of 52

24. $\frac{15}{26}$ of 676

A fraction of a set: denominator 26

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ANSWER KEY

1. $\frac{16}{26}$ of 598

368

13. $\frac{3}{26}$ of 598

69

2. $\frac{6}{26}$ of 234

54

14. $\frac{23}{26}$ of 338

299

3. $\frac{24}{26}$ of 390

360

15. $\frac{24}{26}$ of 598

552

4. $\frac{19}{26}$ of 754

551

16. $\frac{16}{26}$ of 416

256

5. $\frac{11}{26}$ of 624

264

17. $\frac{20}{26}$ of 156

120

6. $\frac{5}{26}$ of 494

95

18. $\frac{10}{26}$ of 52

20

7. $\frac{14}{26}$ of 442

238

19. $\frac{21}{26}$ of 52

42

8. $\frac{11}{26}$ of 702

297

20. $\frac{20}{26}$ of 182

140

9. $\frac{9}{26}$ of 312

108

21. $\frac{5}{26}$ of 624

120

10. $\frac{2}{26}$ of 312

24

22. $\frac{12}{26}$ of 390

180

11. $\frac{8}{26}$ of 494

152

23. $\frac{26}{26}$ of 260

260

12. $\frac{18}{26}$ of 312

216

24. $\frac{15}{26}$ of 676

390