

Zlomky a rozdiel zlomkov

Meno: _____ Trieda: _____

Strana 1

1. $\frac{8}{9} - \frac{4}{9} =$

2. $\frac{3}{4} - \frac{2}{3} =$

3. $\frac{3}{4} - \frac{1}{3} =$

4. $\frac{1}{2} - \frac{2}{5} =$

5. $\frac{4}{7} - \frac{2}{5} =$

6. $\frac{5}{9} - \frac{1}{2} =$

7. $\frac{2}{3} - \frac{5}{8} =$

8. $\frac{2}{7} - \frac{1}{6} =$

9. $\frac{1}{3} - \frac{1}{8} =$

10. $\frac{1}{2} - \frac{1}{3} =$

$$11. \quad \frac{7}{9} - \frac{1}{5} =$$

$$12. \quad \frac{2}{3} - \frac{1}{3} =$$

$$13. \quad \frac{7}{8} - \frac{1}{7} =$$

$$14. \quad \frac{1}{3} - \frac{1}{5} =$$

$$15. \quad \frac{8}{9} - \frac{1}{2} =$$

$$16. \quad \frac{4}{5} - \frac{3}{4} =$$

$$17. \quad \frac{2}{5} - \frac{1}{8} =$$

$$18. \quad \frac{5}{6} - \frac{1}{5} =$$

$$19. \quad \frac{2}{5} - \frac{1}{6} =$$

$$20. \quad \frac{7}{8} - \frac{1}{3} =$$

$$21. \quad \frac{5}{9} - \frac{1}{4} =$$

$$22. \quad \frac{3}{7} - \frac{2}{5} =$$

$$23. \quad \frac{4}{5} - \frac{2}{5} =$$

$$24. \quad \frac{2}{9} - \frac{1}{8} =$$

$$25. \quad \frac{4}{5} - \frac{5}{9} =$$

$$26. \quad \frac{4}{5} - \frac{2}{3} =$$

$$27. \quad \frac{1}{2} - \frac{4}{9} =$$

$$28. \quad \frac{5}{7} - \frac{1}{4} =$$

$$29. \quad \frac{3}{4} - \frac{2}{7} =$$

$$30. \quad \frac{1}{2} - \frac{1}{6} =$$

$$31. \quad \frac{1}{2} - \frac{2}{9} =$$

$$32. \quad \frac{2}{3} - \frac{1}{4} =$$

$$33. \quad \frac{6}{7} - \frac{1}{2} =$$

$$34. \quad \frac{2}{3} - \frac{3}{7} =$$

$$35. \quad \frac{2}{3} - \frac{1}{2} =$$

$$36. \quad \frac{5}{8} - \frac{1}{2} =$$

$$37. \quad \frac{2}{3} - \frac{4}{7} =$$

$$38. \quad \frac{8}{9} - \frac{2}{9} =$$

$$39. \quad \frac{6}{7} - \frac{2}{5} =$$

$$40. \quad \frac{8}{9} - \frac{3}{5} =$$

$$41. \quad \frac{7}{8} - \frac{2}{5} =$$

$$42. \quad \frac{2}{7} - \frac{1}{4} =$$

$$43. \quad \frac{5}{6} - \frac{1}{3} =$$

$$44. \quad \frac{1}{2} - \frac{3}{7} =$$

$$45. \quad \frac{1}{2} - \frac{1}{5} =$$

$$46. \quad \frac{4}{5} - \frac{1}{2} =$$

$$47. \quad \frac{3}{5} - \frac{1}{2} =$$

$$48. \quad \frac{5}{7} - \frac{1}{5} =$$

$$49. \quad \frac{8}{9} - \frac{1}{5} =$$

$$50. \quad \frac{5}{8} - \frac{4}{7} =$$

$$51. \quad \frac{6}{7} - \frac{1}{5} =$$

$$52. \quad \frac{4}{5} - \frac{1}{3} =$$

$$53. \quad \frac{7}{8} - \frac{1}{2} =$$

$$54. \quad \frac{6}{7} - \frac{3}{4} =$$

$$55. \quad \frac{8}{9} - \frac{1}{3} =$$

$$56. \quad \frac{3}{4} - \frac{5}{9} =$$

$$57. \quad \frac{7}{8} - \frac{3}{5} =$$

$$58. \quad \frac{5}{6} - \frac{3}{4} =$$

$$59. \quad \frac{5}{8} - \frac{4}{9} =$$

$$60. \quad \frac{7}{8} - \frac{3}{8} =$$

$$61. \quad \frac{4}{5} - \frac{4}{7} =$$

$$62. \quad \frac{5}{8} - \frac{1}{3} =$$

$$63. \quad \frac{3}{4} - \frac{1}{2} =$$

$$64. \quad \frac{2}{7} - \frac{1}{5} =$$

$$65. \quad \frac{7}{8} - \frac{1}{8} =$$

$$66. \quad \frac{3}{4} - \frac{2}{5} =$$

$$67. \quad \frac{3}{5} - \frac{2}{5} =$$

$$68. \quad \frac{2}{5} - \frac{2}{7} =$$

$$69. \quad \frac{2}{5} - \frac{1}{3} =$$

$$70. \quad \frac{2}{3} - \frac{1}{8} =$$

$$71. \quad \frac{7}{8} - \frac{5}{8} =$$

$$72. \quad \frac{1}{2} - \frac{1}{4} =$$

$$73. \quad \frac{3}{5} - \frac{1}{7} =$$

$$74. \quad \frac{1}{4} - \frac{1}{6} =$$

$$75. \quad \frac{3}{5} - \frac{4}{7} =$$

$$76. \quad \frac{6}{7} - \frac{4}{7} =$$

$$77. \quad \frac{5}{8} - \frac{1}{7} =$$

$$78. \quad \frac{3}{5} - \frac{1}{3} =$$

$$79. \quad \frac{5}{7} - \frac{4}{7} =$$

$$80. \quad \frac{2}{3} - \frac{2}{5} =$$

$$81. \quad \frac{6}{7} - \frac{1}{3} =$$

$$82. \quad \frac{1}{2} - \frac{2}{7} =$$

$$83. \quad \frac{3}{4} - \frac{5}{8} =$$

$$84. \quad \frac{2}{3} - \frac{4}{9} =$$

$$85. \quad \frac{1}{2} - \frac{1}{8} =$$

$$86. \quad \frac{5}{7} - \frac{2}{3} =$$

$$87. \quad \frac{5}{6} - \frac{7}{9} =$$

$$88. \quad \frac{5}{6} - \frac{5}{8} =$$

$$89. \quad \frac{6}{7} - \frac{1}{8} =$$

$$90. \quad \frac{1}{7} - \frac{1}{8} =$$

$$91. \quad \frac{2}{3} - \frac{1}{5} =$$

$$92. \quad \frac{1}{3} - \frac{1}{4} =$$

$$93. \quad \frac{4}{7} - \frac{1}{4} =$$

$$94. \quad \frac{3}{8} - \frac{1}{4} =$$

$$95. \quad \frac{5}{6} - \frac{2}{9} =$$

$$96. \quad \frac{5}{6} - \frac{3}{7} =$$

$$97. \quad \frac{1}{3} - \frac{1}{6} =$$

$$98. \quad \frac{8}{9} - \frac{2}{7} =$$

$$99. \quad \frac{3}{7} - \frac{1}{3} =$$

$$100. \quad \frac{7}{9} - \frac{4}{9} =$$

Riešenia

1. = $4/9$	2. = $1/12$	3. = $5/12$	4. = $1/10$
5. = $6/35$	6. = $1/18$	7. = $1/24$	8. = $5/42$
9. = $5/24$	10. = $1/6$	11. = $26/45$	12. = $1/3$
13. = $41/56$	14. = $2/15$	15. = $7/18$	16. = $1/20$
17. = $11/40$	18. = $19/30$	19. = $7/30$	20. = $13/24$
21. = $11/36$	22. = $1/35$	23. = $2/5$	24. = $7/72$
25. = $11/45$	26. = $2/15$	27. = $1/18$	28. = $13/28$
29. = $13/28$	30. = $1/3$	31. = $5/18$	32. = $5/12$
33. = $5/14$	34. = $5/21$	35. = $1/6$	36. = $1/8$
37. = $2/21$	38. = $2/3$	39. = $16/35$	40. = $13/45$
41. = $19/40$	42. = $1/28$	43. = $1/2$	44. = $1/14$
45. = $3/10$	46. = $3/10$	47. = $1/10$	48. = $18/35$
49. = $31/45$	50. = $3/56$	51. = $23/35$	52. = $7/15$
53. = $3/8$	54. = $3/28$	55. = $5/9$	56. = $7/36$
57. = $11/40$	58. = $1/12$	59. = $13/72$	60. = $1/2$
61. = $8/35$	62. = $7/24$	63. = $1/4$	64. = $3/35$
65. = $3/4$	66. = $7/20$	67. = $1/5$	68. = $4/35$
69. = $1/15$	70. = $13/24$	71. = $1/4$	72. = $1/4$
73. = $16/35$	74. = $1/12$	75. = $1/35$	76. = $2/7$
77. = $27/56$	78. = $4/15$	79. = $1/7$	80. = $4/15$
81. = $11/21$	82. = $3/14$	83. = $1/8$	84. = $2/9$
85. = $3/8$	86. = $1/21$	87. = $1/18$	88. = $5/24$
89. = $41/56$	90. = $1/56$	91. = $7/15$	92. = $1/12$
93. = $9/28$	94. = $1/8$	95. = $11/18$	96. = $17/42$
97. = $1/6$	98. = $38/63$	99. = $2/21$	100. = $1/3$