9 TIMES TABLE

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Use the 9 times table to find these equivalent fractions.

Example

$\frac{9}{45} = \frac{1}{5}$ (÷9 from 9 to 1; ÷9 from 45 to 5)

$\frac{1}{5} = \frac{9}{45}$ (×9 from 1 to 9; ×9 from 5 to 45)

Multiply or divide the numerator and the denominator by the same number.

1. $\frac{2}{3} = \frac{18}{27}$ (×9)
2. $\frac{63}{72} = \frac{7}{8}$ (÷9)
3. $\frac{3}{5} = \frac{27}{45}$ (÷9)
4. $\frac{99}{108} = \frac{11}{12}$ (×9)
5. $\frac{10}{11} = \frac{90}{99}$ (×9)
6. $\frac{36}{45} = \frac{4}{5}$ (÷9)
7. $\frac{18}{72} = \frac{2}{8}$ (÷9)
8. $\frac{4}{12} = \frac{36}{108}$ (×9)
9. $\frac{3}{11} = \frac{27}{99}$ (÷9)
10. $\frac{9}{54} = \frac{81}{6}$ (×9)
11. $\frac{9}{36} = \frac{1}{4}$ (×9)
12. $\frac{1}{7} = \frac{9}{63}$ (×9)
13. $\frac{5}{11} = \frac{45}{99}$ (÷9)
14. $\frac{45}{72} = \frac{5}{8}$ (÷9)
15. $\frac{9}{45} = \frac{1}{5}$ (÷9)
16. $\frac{3}{11} = \frac{27}{99}$ (×9)
17. $\frac{11}{12} = \frac{99}{108}$ (÷9)
18. $\frac{4}{7} = \frac{36}{63}$ (×9)
19. $\frac{8}{11} = \frac{72}{99}$ (×9)
20. $\frac{45}{54} = \frac{5}{6}$ (÷9)
21. $\frac{90}{99} = \frac{10}{11}$ (×9)
22. $\frac{5}{9} = \frac{45}{81}$ (×9)