



Repeating Decimals to Fractions - 0 Non-Repeating, 2 Repeating - Fraction (Not Simplified)

1 Turn this repeating decimal into a fraction (don't simplify)

$$w = 0.\overline{27}$$

A	B	C	D
$w = \frac{27}{99}$	$w = \frac{28}{99}$	$w = \frac{99}{27}$	$w = \frac{27}{98}$

2 Turn this repeating decimal into a fraction (don't simplify)

$$x = 0.\overline{75}$$

A	B	C	D
$x = \frac{75}{109}$	$x = \frac{75}{89}$	$x = \frac{75}{99}$	$x = \frac{75}{98}$

3 Turn this repeating decimal into a fraction (don't simplify)

$$p = 0.\overline{80}$$

A	B	C	D
$p = \frac{99}{80}$	$p = \frac{80}{89}$	$p = \frac{71}{99}$	$p = \frac{80}{99}$

4 Turn this repeating decimal into a fraction (don't simplify)

$$t = 0.\overline{42}$$

A	B	C	D
$t = \frac{42}{99}$	$t = \frac{42}{98}$	$t = \frac{99}{42}$	$t = \frac{42}{100}$

5 Turn this repeating decimal into a fraction (don't simplify)

$$r = 0.\overline{23}$$

A	B	C	D
$r = \frac{23}{99}$	$r = \frac{99}{23}$	$r = \frac{24}{99}$	$r = \frac{14}{99}$

6 Turn this repeating decimal into a fraction (don't simplify)

$$q = 0.\overline{34}$$

A	B	C	D
$q = \frac{43}{99}$	$q = \frac{25}{99}$	$q = \frac{34}{99}$	$q = \frac{34}{89}$

7 Turn this repeating decimal into a fraction (don't simplify)

$$q = 0.\overline{32}$$

A	B	C	D
$q = \frac{32}{99}$	$q = \frac{41}{99}$	$q = \frac{32}{100}$	$q = \frac{23}{99}$

8 Turn this repeating decimal into a fraction (don't simplify)

$$z = 0.\overline{37}$$

A	B	C	D
$z = \frac{37}{100}$	$z = \frac{99}{37}$	$z = \frac{37}{99}$	$z = \frac{36}{99}$