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

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

$$r = 1.\overline{52}$$

A $r = \dfrac{99}{151}$ B $r = \dfrac{151}{98}$ C $r = \dfrac{151}{99}$ D $r = \dfrac{152}{99}$

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

$$w = 2.\overline{79}$$

A $w = \dfrac{277}{99}$ B $w = \dfrac{268}{99}$ C $w = \dfrac{99}{277}$ D $w = \dfrac{277}{100}$

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

$$n = 3.\overline{52}$$

A $n = \dfrac{340}{99}$ B $n = \dfrac{349}{99}$ C $n = \dfrac{99}{349}$ D $n = \dfrac{350}{99}$

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

$$n = 2.\overline{53}$$

A $n = \dfrac{251}{89}$ B $n = \dfrac{99}{251}$ C $n = \dfrac{260}{99}$ D $n = \dfrac{251}{99}$

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

$$w = 5.\overline{85}$$

A $w = \dfrac{580}{100}$ B $w = \dfrac{580}{109}$ C $w = \dfrac{580}{99}$ D $w = \dfrac{581}{99}$

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

$$q = 4.\overline{91}$$

A $q = \dfrac{496}{99}$ B $q = \dfrac{487}{99}$ C $q = \dfrac{488}{99}$ D $q = \dfrac{487}{109}$

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

$$w = 8.\overline{51}$$

A $w = \dfrac{843}{109}$ B $w = \dfrac{843}{89}$ C $w = \dfrac{99}{843}$ D $w = \dfrac{843}{99}$

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

$$m = 6.\overline{17}$$

A $m = \dfrac{611}{100}$ B $m = \dfrac{611}{98}$ C $m = \dfrac{611}{99}$ D $m = \dfrac{99}{611}$