

Converting recurring decimals to fractionsName _____
(NON CALCULATOR)

Write the following as fractions in their simplest form

$0.\dot{9} =$

$0.\dot{3} =$

$0.\dot{2} =$

Write the following as fractions in their simplest form

$0.0\dot{9} =$

$0.\dot{3}\dot{4} =$

$0.1\dot{2} =$

Write the following as fractions in their simplest form

$0.\dot{7} =$

$0.\dot{3}4\dot{2} =$

$0.1\dot{3}5\dot{6} =$

Write the following as fractions in their simplest form

$0.342\dot{7} =$

$0.12\dot{5} =$

$0.\dot{3}9\dot{6} =$

Write the following as **mixed numbers**

$1.\dot{7} =$

$1.\dot{5} =$

$2.\dot{3}\dot{6} =$

Write the following as **vulgar** (top heavy/improper) **fractions**

$1.2\dot{3} =$

$1.04\dot{7} =$

$2.3\dot{4} =$

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