

Transformar los siguientes números decimales a fracción

$9,\widehat{14}=$

$1,\widehat{203}=$

$0,3 =$

$2,25 =$

$0,\widehat{6}=$

$12,\widehat{28}=$

$0,\widehat{144}=$

$0,\widehat{2016}=$

$98,05 =$

$0,05=$

$0,9\widehat{22}=$

$8,\widehat{016}=$

$80,006 =$

$7,\widehat{6}=$

$32,\widehat{61}=$

$5,\widehat{54}=$