

$80:2=$	$6^2=$	$28:4=$	$453-99=$
$54:9=$	$\sqrt{49}=$	$3 \times 9=$	$74:0,01=$
$7 \times 7=$	$139-11=$	$34,5:100=$	$10^5=$
$63:7=$	$5 \times 8=$	$3^3=$	$11 \times 4=$
$873 + 11=$	$89,3 \times 0,1=$	$-11 + 6=$	$80:2=$
$81:9=$	$23,2: 0,01=$	$\sqrt{16}=$	$50 \times 2=$
$1.243+99=$	$10^4=$	$80:8=$	$342+11=$
$9.820-11=$	$20 \times 3=$	$231+11=$	$908-11=$
$13,84 \times 100=$	$231+99=$	$60:3=$	$- 4 + 2=$
$6 \times 4=$	$- 4 + 5 =$	$13 \times 2=$	$\sqrt{25}=$
$9,94:1000=$	$0,93 \times 10.000=$	$5 - 7=$	$56:7=$
$2,09 \times 0,1=$	$- 4 + 10=$	$90:3=$	$10^5=$

Cálculo escrito - Nota: _____

$2396,153 - 234,96 =$	$9,0306 \times 7,9 =$
$37.004 : 3,62=$	$(81:3^2 + 6) + (- 4 + 5) \times 3 - \sqrt{100} =$

