

Quadrieren

Quadrieren von Zahlen:

$87^2 =$ _____

$91^2 =$ _____

$12^2 =$ _____

$38^2 =$ _____

$98^2 =$ _____

$84^2 =$ _____

$76^2 =$ _____

$43^2 =$ _____

$67^2 =$ _____

$89^2 =$ _____

$30^2 =$ _____

$31^2 =$ _____

$45^2 =$ _____

$21^2 =$ _____

$61^2 =$ _____

$82^2 =$ _____

$89^2 =$ _____

$34^2 =$ _____

$112^2 =$ _____

$18^2 =$ _____

$67^2 =$ _____

$32^2 =$ _____

Zahlen mit fünf als letzte Stelle:

$15^2 =$ _____

$45^2 =$ _____

$95^2 =$ _____

$25^2 =$ _____

$65^2 =$ _____

$85^2 =$ _____

$105^2 =$ _____

$215^2 =$ _____

Quadrieren

Quadrieren von Zahlen:

$87^2=$	<u><u>7569</u></u>	$91^2=$	<u><u>8281</u></u>
$12^2=$	<u><u>144</u></u>	$38^2=$	<u><u>1444</u></u>
$98^2=$	<u><u>9604</u></u>	$84^2=$	<u><u>7056</u></u>
$76^2=$	<u><u>5776</u></u>	$43^2=$	<u><u>1849</u></u>
$67^2=$	<u><u>4489</u></u>	$89^2=$	<u><u>7921</u></u>
$30^2=$	<u><u>900</u></u>	$31^2=$	<u><u>961</u></u>
$45^2=$	<u><u>2025</u></u>	$21^2=$	<u><u>441</u></u>
$61^2=$	<u><u>3721</u></u>	$82^2=$	<u><u>6724</u></u>
$89^2=$	<u><u>7921</u></u>	$34^2=$	<u><u>1156</u></u>
$112^2=$	<u><u>12544</u></u>	$18^2=$	<u><u>324</u></u>
$67^2=$	<u><u>4489</u></u>	$32^2=$	<u><u>1024</u></u>

Zahlen mit fünf als letzte Stelle:

$15^2=$	<u><u>225</u></u>	$45^2=$	<u><u>2025</u></u>
$95^2=$	<u><u>9025</u></u>	$25^2=$	<u><u>625</u></u>
$65^2=$	<u><u>4225</u></u>	$85^2=$	<u><u>7225</u></u>
$105^2=$	<u><u>11025</u></u>	$215^2=$	<u><u>46225</u></u>