

ZATIKETAK ZATIDURA DEZIMALDUNEKIN



1 Hartu arkatza eta papera hurrengo zatiketak egiteko. Jarraian, jarri emaitza dagokion laukian



$9 : 4 = \underline{\hspace{2cm}}$

$59 : 2 = \underline{\hspace{2cm}}$

$15 : 2 = \underline{\hspace{2cm}}$

$67 : 5 = \underline{\hspace{2cm}}$

$28 : 5 = \underline{\hspace{2cm}}$

$45 : 6 = \underline{\hspace{2cm}}$

$17 : 2 = \underline{\hspace{2cm}}$

$75 : 6 = \underline{\hspace{2cm}}$



$22 : 4 = \underline{\hspace{2cm}}$

$88 : 5 = \underline{\hspace{2cm}}$

$33 : 6 = \underline{\hspace{2cm}}$

$97 : 2 = \underline{\hspace{2cm}}$

$45 : 2 = \underline{\hspace{2cm}}$

$153 : 6 = \underline{\hspace{2cm}}$

2 Zatiketarik egin gabe, lotu zatiketa bakoitza dagokion zatidurarekin. Ondoren, egiaztatu ongi lotu dituzula.



$42,84 : 2 = \underline{\hspace{2cm}}$

$41,68 : 2 = \underline{\hspace{2cm}}$

$18,75 : 3 = \underline{\hspace{2cm}}$

$42,63 : 3 = \underline{\hspace{2cm}}$

$20,84 : 4 = \underline{\hspace{2cm}}$

$28,56 : 4 = \underline{\hspace{2cm}}$

$108,5 : 5 = \underline{\hspace{2cm}}$

$95,5 : 5 = \underline{\hspace{2cm}}$

$37,26 : 6 = \underline{\hspace{2cm}}$

$41,84 : 8 = \underline{\hspace{2cm}}$

$24,57 : 7 = \underline{\hspace{2cm}}$

$729,9 : 9 = \underline{\hspace{2cm}}$

$27,36 : 8 = \underline{\hspace{2cm}}$

$12,51 : 9 = \underline{\hspace{2cm}}$

