

Calcula las divisiones y completa los enunciados.

$55 : 2 = \boxed{27}$	$\boxed{55}$ dividido entre $\boxed{2}$ es igual a $\boxed{27}$ y sobra $\boxed{1}$ .
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$58 : 3 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ y sobra $\boxed{\phantom{00}}$ .
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$64 : 5 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ y sobran $\boxed{\phantom{00}}$ .
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$83 : 3 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ y sobran $\boxed{\phantom{00}}$ .
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$92 : 6 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ y sobran $\boxed{\phantom{00}}$ .
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$88 : 7 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ y sobran $\boxed{\phantom{00}}$ .
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$56 : 7 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ .
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$72 : 3 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ .
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$65 : 5 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ .
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$54 : 6 = \boxed{\phantom{00}}$	$\boxed{\phantom{00}}$ dividido entre $\boxed{\phantom{00}}$ es igual a $\boxed{\phantom{00}}$ .
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