Имя:		Дата:	

Виконуй усно

$x^2 \cdot x^5 =$		$(m-n)^8(m-n)^3 =$	
$a^8 : a^5 =$		$(x-2)^4(x-2)^9 =$	
$(y^3)^6 =$		$c^8 : c =$	
$m^5 m^3 =$		$(a+b)^{11} : (a+b)^7 =$	
$xx^6 =$		$2^3 \cdot 2^4 =$	
$a^4 a^4 =$		$7^5 \cdot 7^{12} : 7^{14} =$	
$5^9 5^4 =$		$\frac{5^{12} \cdot 5^4}{5^{13}} =$	
$y^3 y^8 y^5 =$		$(a^6)^2 =$	
$c^7 c c^2 =$		$(-a^5)^4 =$	
$z^5 z z^{12} z^2 =$		$(a^{10})^3 \cdot (a^5)^4 =$	
$a^{12} : a^4 =$		$(x^9)^5 : x^{30} =$	
$x^8 \cdot * = x^{13}$	$* =$	$* : a^6 \cdot a^5 = a^9$	$* =$
$a^{11} \cdot * = a^{16}$	$* =$	$x^4 \cdot * : x^{13} = x^2$	$* =$
$c^7 : * = c^3$	$* =$	$(c^*)^2 = c^8$	$* =$
$* : y^{13} = y^{25}$	$* =$	$\frac{x^{10}}{x^*} = x^5$	$* =$

LIVEWORKSHEETS