

Pryrue af	by bostere		
	(x-y) - 1.	$\frac{\partial (x-y)}{\partial y} = -$	1
SUB: 2	$\frac{(x-y)=1}{\partial x};$	24	Los I Los
	$\gamma(\chi_{\alpha})$	$\frac{\partial}{\partial x}(x,y) = x$	
m U/+:	$\frac{\partial (xy)}{\partial x} = y$	$\frac{\partial (xy)}{\partial y} = x$	
and the same of th	and the same of th		
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pou:	$\frac{9 \times 3}{(\times 3)} = 3 \times 3$	23	
Silmoid:	2/-11-1-	$= \frac{e^{-x}}{11 + e^{-x}}$	
	1+e-x	(1+e-x)2	
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1+e × / /	1+ex)		18/1
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summ: e	$\frac{1}{2} \times \frac{1}{2} = \frac{1}{2}$	$\frac{\partial(x+y)}{\partial y} = L$	
and the same of th	5×		
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mat mul.	$=(z^{\times} \times 1^{\times})$	X 7	
		XZ	
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)(X1 X XZ) =	X 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	$\frac{\partial(x_1 \times x_2)}{\partial x_1} =$	X 2	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X2	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X ₂	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X2	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X ₂	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X 2	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	XZ	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X ₂	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	XZ T X	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	XZ	
	$\frac{\partial(X_1 \times X_2)}{\partial(X_2 \times X_1)} =$	X2	

Сканировано с CamScanner