

	Classma
3	Date
	=0.2672+0.2367+0.7
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	20.6979
- 30	0 = 1 = 0.601
	02 = 1 = 0.68
	$\frac{\partial}{\partial x} = \frac{\partial}{\partial x} + \frac{\partial}$
Ano2	$L = (0, -\hat{0},)^2 + (0_2 - \hat{0}_2)^2$
	2/ 2/2010 213 22 10 212
Classmate, Ind comprehensive	DW1 DO, Shi DWy DO2 Shi DWy
Boxes, Ball, G Scales) and Wc Every Classma For we believe best in stations	This =0 & his has no component of w
	265 - 24 + 20 3 1 + 5 20 61 5 61
	$\frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega_{1}} = \frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega_{1}} = \frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega_{1}} = \frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega_{1}} = \frac{\partial L}{\partial \omega_{2}} = \frac{\partial L}{\partial \omega$
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Classmate delemental	Late he was the water
	5.0+(987-0)8-0+(83)+0.2

	te	PASSAID	classmate
		Page 2	DatePage
		Elle Hitson Arms	
		2L = 2(02-02) = 2(0-668-	
*		20002 = -0-664	
	,	[ 10 ± 16]	16+-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	-2X	The subject of the su	5.10
		$\frac{\partial O_2 = \partial}{\partial h^2} \frac{1}{\partial h^2} \frac{1 + e^{-h^2}}{\partial h^2} = \frac{e^{-h^2}}{(1 + e^{-h^2})}$	= 0-498x (0-668)
		Their Their 178 178	116+
		= 0.222	-06
		10, 10 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	( +
		2 ho = 0-668.	IK MANAGEMENT
		$\partial \omega_{7}$	E:0224
		26 - (-0-664) (0-222) (0-668	)= =0.098.
		$\partial \omega_1$	- 6416
		1 20 26 36 36 36 36 0C 1	6 - 36 1 -
		01 245 246 365 365	6 2016 3 121
		C 200 . 260 2 26 2 26 2 26 20 20 20 20 20 20 20 20 20 20 20 20 20	C+ 1200
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	6	Date Page
	-(83)-0) x.8	The Dollar Day Dhi Dhi Dwas Jan Doz Dhi Dho Dhi Dwas Jan
	890.	The Jho as his has no component
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Classmate elemental		+ JL. 202 . 2hoi? 2hoi 2hii 202 2hoi? 2hoi 2hii 2 ws

= 2 ho2 dh2i	26. 20, 2412 + 26.202 2h	2 7
Thei Dwg	20, This did do dhis de	00

$$\frac{\partial \mathcal{L}}{\partial 0z} = -0.669$$

$$\frac{\partial O_{1} = e^{-h_{11}^{2}}}{\partial h_{12}^{2}} = \frac{0.664 \times (0.601)^{2}}{(1+\bar{e}h_{11}^{2})^{2}} = 0.24$$

$$\frac{\partial O_2}{\partial h_{2i}^2} = 0.222$$

$$\frac{\partial h_{ii}^{2}}{\partial h_{ii}^{2}} = W_{\delta} = 0.1$$

Thei = Wg = 0.3.

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		112 121.2)
		Tho? = ho? (1-ho2)
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		5-(7-6)
		0314 0 0 0 0 0
	-5	2hi = X, = 1000 = (6-0) =
Contraction of the second		$\partial W_3$
		= 1x0.178x(1.202x0.24x0-1+(-0-664)x0-28
	-	= 0.178 (0.029 - 0.044)
		0.178 (0.029 = 0.099)
		5 0 = (109.0) V699.0 = 3 =
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Boxes, Ball, G Scales) and W		
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WHITE 6 BRIGHT	-	
RIGHT		
Classmate elemental		
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