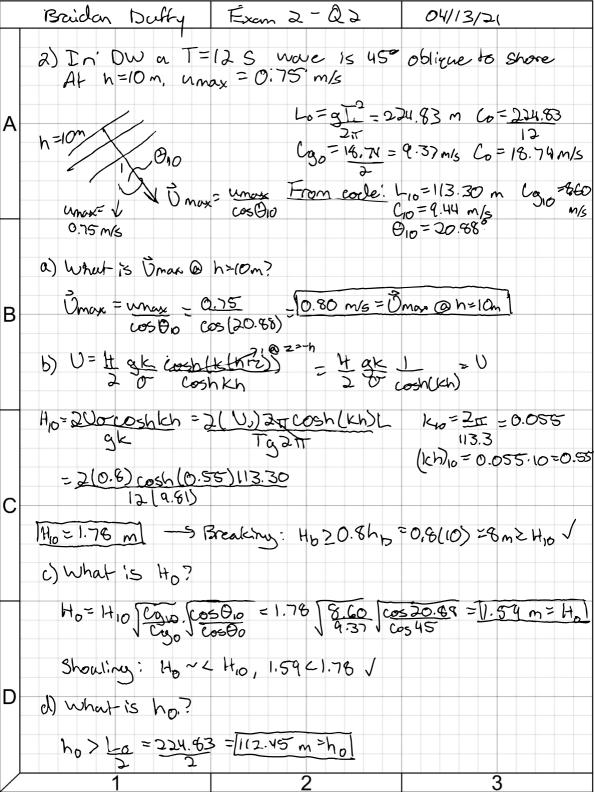
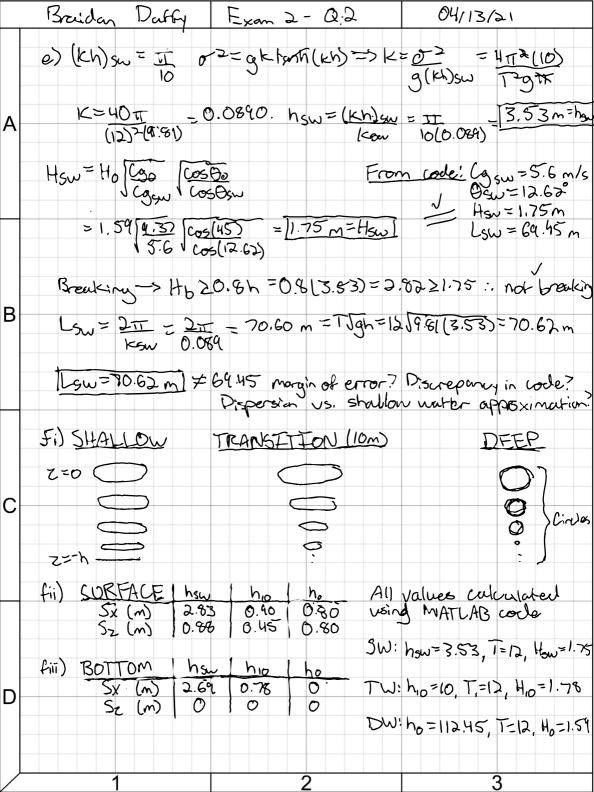
	Braidan	Duthy	Exam	2-8	21	04/13,	121
Α	1a). FAL b) E=X	SE, Csw <sup>2</sup> spatt <sup>2</sup> L tion, Shoa	: जिंभ				
В	f) have g) False h) Kp,				_Cosh() Cost	c(htz)) n(lch)	
С							
D	1			2			3





				Exam					ive the formula for hb.  [Co (cos00, wherei $C_{90} = \frac{0}{2}$ ]  2  \text{21gh}.
Α									$\int \frac{C_0}{2\sqrt{gh}} \int \frac{(\cos\theta_0)}{(\cos\theta_0)} = \frac{C_0}{2\sqrt{gh}} = \frac{C_0}{2\sqrt{gh}}$ $\frac{C_0}{2\sqrt{gh}} = \frac{C_0}{2\sqrt{gh}} = \frac{C_0}{2\sqrt{gh}}$
	he	= 116	4 Co2	COS 0 _	5 h			= 1.594 18.742 COS245 5 0.84 4(9.81)	
В					(h,	T L	,=234m}		
C									
ט		1			2				3