Grading Cate Complete w/ STAMP = All components ar Complete, but NO Stamp = 100% C Half Credit = one or more portions are inco	re 100% completed and STAMPED Complete but missing STAMP omplete/blank but MOST of it is done	Unit 2 - Physics and Engineering Part 2: Forces Notebook Check
Incomplete = Less than half is con		

	Incomplete = Less than half is complete or parts are missing Notebook Check					
<u>deductions</u>	<u>Complete</u> <u>With a</u> <u>STAMP</u>	<u>Complete</u> <u>NO stamp</u>	<u>Half or</u> more	<u>Below half</u> <u>or</u> <u>MISSING</u>	Not highligh	Setup (Focus Q, Title, date, LOS) = -2 (max) nting LOS in NB = -2 next to scores in the margin if necessary
×	Х	10	5	0	Table of Contents (pg. 27) All 12 entries with page #'s (pages 49 - 71 should be listed) Use of a separate document OK if room is needed.	
×	Х	10	5	0		the Index <u>with</u> <u>Page</u> <u>Numbers</u> , Word redit, less than 30 = No Credit) Count =
×	5	Х	3	0	Big IDEA # 4 – Force N level paragraph at least	Notes Summary (stamped) Should be a grade
×	5	Х	3	0	Big IDEA # 5 - Pattern least 4 patterns (stampe	s from the Friction Lab (graph) should be at ed)
×	5	Х	3	0	Big IDEA # 6 - Buoyant grade level paragraph at	t Force Notes Summary (stamped) should be a t least.
	15	12	8	0	Is the Force With You ((pg. 48-49) 1. Title, date, LOS, and Focus LOS 3. Completed Cornell Notes on Force (pg. 48)
	15	12	8	0	Feel the Force (pg. 50-5 Highlighted LOS 3. Comp	1) 1. Title, date, LOS, and Focus Question 2. leted Notes (pg. 51) 4. Feel the Force Table all boxes) and Stamped (pg. 50)
	15	12	8	0	Completed Force Diagram and consist of all recogniz	(pg. 52-53) 1. Title, date, and Focus Question 2. ns Example <u>and</u> 1 - 4. Diagrams should be labeled zable forces acting in the interaction. Stamped agram is reflected in Extra Credit)
	15	12	8	0	Completed Pushes and Pul	-55) 1. Title, date, and Focus Questions 2. Ils Lab Report. Extensive Bar graph (colored) ion questions 1-5 stamped (pg. 54)
	15	12	8	0	Types of Friction (pg. 56	5-57) 1. Title, date, LOS, and Focus Question npleted Friction Cornell Notes stamped (pg. 57)
	15	12	8	0	Table 1 data table and De	58-59) 1. Title, date, and Focus Questions 2. ensity Graph of class data stamped (pg. 59) Analysis and Results 1-10 (pg. 58) Stamped
	20	16	10	0	The Buoyant Force (pg. 6 Highlighted LOS 3. Comp	60-61) 1. Title, date, LOS, and Focus Question 2. leted Cornell Notes 1-11 (pg. 61) 4. BrainPOP and activities completed and stamped (pg. 60)
	15	12	8	0	Calculating Buoyant Force Question 2. Buoyancy Lab	e (pg. 62-63) 1. Title, date, LOS, and Focus Report completed with Boat drawing on front 3. data table and conclusion 1-5 Stamped (pg. 63)
	15	12	8	0	Question 2. Highlighted L	Harder (pg. 64-65) 1. Title, date, LOS, and Focus LOS 3. Completed Notes on ALL 6 simple mpleted simulation worksheet – stamped pg. 65)
	15	12	8	0	Focus Question 2. Highlig	Working? (pg. 66-67) 1. Title, date, LOS, and ghted LOS 3. Completed "Work" notes and sped (pg. 67) 4. Completed "Power" notes and sped (pg. 66)

	15	12	8	0	Calculating Power (pg. 68-69) 1. Title, date, LOS, and Focus Question 2. Completed Formula Notes (pg. 69) 3. Completed Power Lab front and back stamped (pg. 68)		
	15	12	8	0	Unbalanced Forces (pg. 70-71) 1. Title, date, and Focus Question 2. Phase Change Graphic Organizer 3.Completed Fluids and Pressure (Can Crush) Lab with completed models and questions (front and back) stamped.		
x	Х	5	Х	0	<u>ALL</u> PAGES (up to pg. 71) NUMBERED ON BOTTOM OUTSIDE CORNERS		
x	Х	5	Х	0	<u>ALL</u> Activities/Assignments on the CORRECT Pages as stated on this Notebook Check ***Only 1 mistake allowed :)		
		/ 230 POINTS TOTAL (BEFORE EXTRA CREDIT) Final Score including Extra					
EXTRA CREDIT (Circle points earned)		Colored/ Physics themed title (page 25) + 5 points			Very neat <u>and</u> colorful throughout (not highlighted only) + 5 points /230 =%		
		Rube Goldberg Force Diagram Stamped + 5 points			100% Completed Index (<u>60</u> words) + 5 points		
тн	THIS NOTEBOOK BELONGS TO:				THIS NOTEBOOK WAS CORRECTED BY:		