NAME:	DATE:	PD:

Kepler's 1st Law of Motion Orbital Lab Rubric

TOTAI	. Ixepici s i				N SHEET:	Kubi	IIC		
IOIAI	2				OSTER PAPER:				
0 1			a.	Title of p	project on at least ONE sid	e of poste	r		
0 1			b.	Name on	at least ONE side of poste	er			
0123	18 4 5 6 7 8 9 10 11	2)			dent identified on <u>BOTH</u> s najor (each): & (2 dwarf p	-	ster		
0 1 2	3 4		b.	Asteroid	(each): 3 on one side; one	on back s	ide		
0 1			c.	Comet: o	on back side				
0 1 2			d.	SUN: on	BOTH sides				
	67	3) ORI	BIT OF		CS & OTHERS MUST have the following: (+1	symbol; +1	location;	+1 orbit	+1color)
0 1 2	3 4	a.	Mercury	: (any Gl	REEN)				
0 1 2	3 4	b.	Venus	(colored	in BROWN)				
0 1 2	3 4	c.	Earth	(colored	in BLUE)				
0 1 2	3 4	d.	Mars	(colored	in RED)				
0 1 2	3 4	e.	Typical .	Asteroid (CERES (colored in YELL)	OW)			
0 1 2	3 4	f.	Apollo (asteroid)	(any color & symbol)				
0 1 2	3 4	g.	Aten (as	teroid)	(any color & symbol)				
		BACK S	IDE		MUST have the following: $(+1)$	symbol; +1	location;	+1 orbit	+1color)
0 1 2	3 4	h.	Mars	(colored	in RED) (other side)				
0 1 2	3 4	i.	Ceres Ty	pical Ast	eroid colored in YELLOV	W)			
0 1 2	3 4	j.	Jupiter		(colored in BROWN)				
0 1 2	3 4	k.	Saturn		(colored in PURPLE)				
0 1 2	3 4	1.	Uranus		(colored in GREEN)				
0 1 2	3 4	m.	Neptune		(colored in BLUE)				
0 1 2	3 4	n.	Pluto (dv	warf plane	et) (any color)				
0 1 2	3 4	0.	Halley's	comet	(colored in BLACK)				
0 1 2	3 4 5 6 7			onal look ite out -2	Sover all //error Random lines -3	LATE -4	ı		

_____/ 87 point total this side

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