The University of the State of New York

REGENTS HIGH SCHOOL EXAMINATION

PHYSICAL SETTING PHYSICS

	Marson	ANSWER SHEET		
Student	I her prostum	S	Sex: ☐ Male ☐ Female	e Grade
Teacher		9	School	
	Record your answers t	to Part A and Part	B-1 on this answer she	et.
	Part A		Part	B-1
	1.2		9	
	23		102	
	3		11 2	
	4			
	5			
	63			
			ac ac	Part B-1 Score
	72 8		2.	
			, -	
		Part A Score		
			=	
			y **	

Write your answers to Part B-2 and Part C in your answer booklet.

The declaration below should be signed when you have completed the examination.

I do hereby affirm, at the close of this examination, that I had no unlawful knowledge of the questions or answers prior to the examination and that I have neither given nor received assistance in answering any of the questions during the examination.

Signature

The University of the State of New York

RECENTS HIGH SCHOOL EXAMINATION

PHYSICAL SETTING **PHYSICS**

4	
ANSWER	BOOKLET

Student	☐ Male Sex: ☐ Female
Teacher	
School	Grade

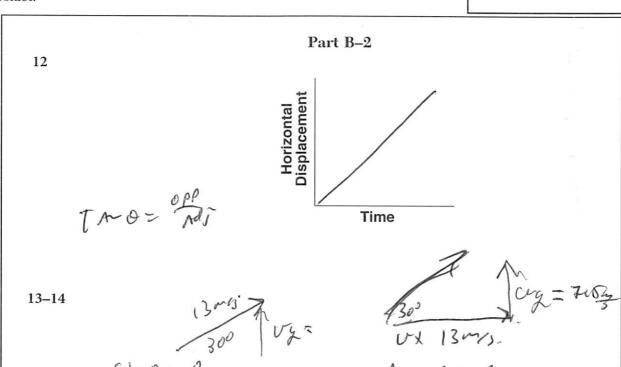
Answer all questions in Part B-2 and Part C. Record your answers in this booklet.

Part	Maximum Score	Stude Scor
<u>A</u>	8	
B-1	3	
B-2	3	
C	8	

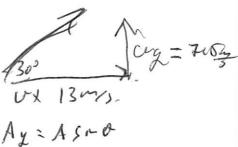
Total Written Test Score	Γ
(Maximum Raw Score: 85)	L
Final Score	Γ
(From Conversion Chart)	1

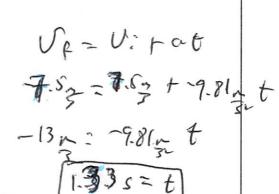
Raters' Initials:

Rater 1 Rater 2



Sin 300= 13mg (13 mg) (5~300) = 0 g



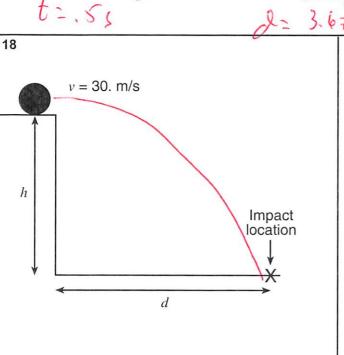


13

For Ra

Only

12



19
$$V = 30\%$$
 $t = 2.5$
 $V = \frac{d}{t}$
 $d = 75m$.

 $d = V \cdot t + \frac{d}{2}a_{1}v$
 $d = \frac{1}{2}a_{1}v$

$$\frac{2h}{a} = \frac{2}{a}t$$

$$\frac{2h}{a} = \frac{4}{a}t$$

$$\frac{2h}{a} = \frac{4}{a}$$

$$\frac{2h}{a} = t$$

$$\frac{2h}{a} = t$$

For Raters

21-22 Horitoto dist decreases the m Av Meren

21

22