

# 物 理 答 案 紙 1

問題 I

(1)	[答]		
(2)	[計算]		[答] $S =$
(3)	[計算]		[答] $P =$
(4)	[答] $t_A =$	$t_B =$	$t_C =$
(5)	[答]		
(6)	[答]		
(7)	(あ) [答]	(い) [答]	
	(う) [答]	(え) [答]	
(8)	[計算]		[答]
(9)	(お) [答]	(か) [答]	

# 物 理 答 案 紙 2

問題 II

(1)	[答] 電流の大きさ	[答] 受ける力の大きさ
	[答] おもりの質量 $M =$	
(2)	[答] 辺 PC を流れる電流の大きさ	[答] 辺 PD を流れる電流の大きさ
	[答] 電流の向き	
(3)	[答]	
(4)	[答] $v_0 =$	
(5)	[答] 磁場から受ける力 N 極:	[答] 磁場から受ける力 S 極:
	[答] 棒磁石の質量 $M_1 =$	
(6)	[答] $K_0 =$	
(7)	[答]	

# 物理答案紙 3

## 問題 III

(1)

(あ) [答]
(い) [答]
(う) [答]
(え) [答]

(お) [答]	(か) [答]
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(2)

(き) [答]	(く) [答]	(け) [答]
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(こ) [計算]
(こ) [答]

(さ) [計算]
(さ) [答]

(し) [答]
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