

Free-Response Section
Scoring Guidelines

Question 1: Mathematical Routines

10 points

(a) For drawing an arrow for Block 2 before the string is cut that is directed to the right and one unit in length 1 point
For drawing momentum arrows for the blocks after the string is cut where Block 1 has zero momentum and momentum is conserved 1 point

Example Response:

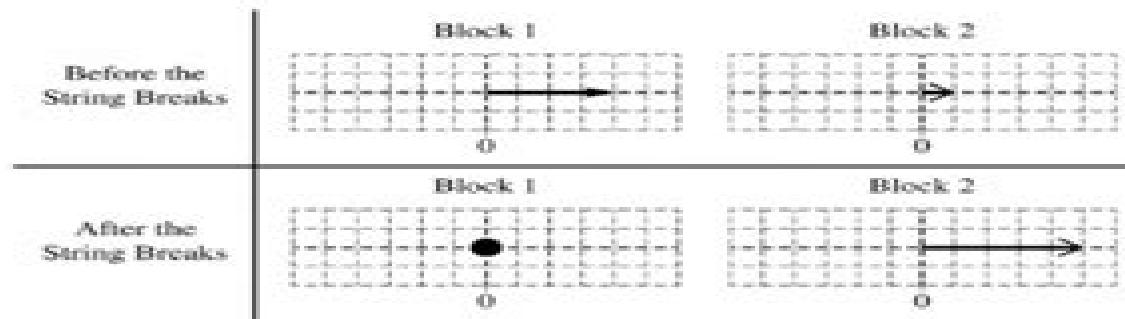


Figure 2

Total for part (a)(i)	2 points
(a)(ii) For a multistep derivation that uses conservation of momentum	1 point
$\sum p_i = \sum p_f$	
For a correct expression for the velocity of Block 2 after the string is cut:	1 point
$v_2 = 5v_0$	
For calculating the change in kinetic energy of the two-block system before and after the string is cut	1 point
$\Delta K = K_f - K_i$	
For equating the change in kinetic energy of the two-block system to the potential energy stored in the compressed spring	1 point
$\Delta K = U_s$	

2ap Physics B Response Scoring Guidelines

S Ashworth

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