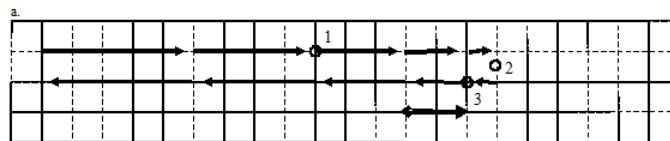
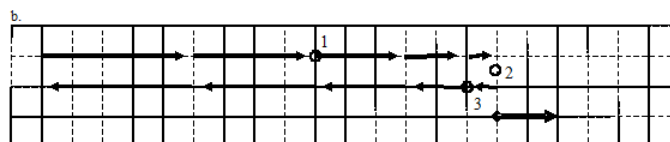


For each of the motion diagrams below, determine the algebraic sign (+, - or zero) of the position, velocity, and acceleration of the object at the location of the three open circles. Describe an actual motion that could be represented by each motion diagram.



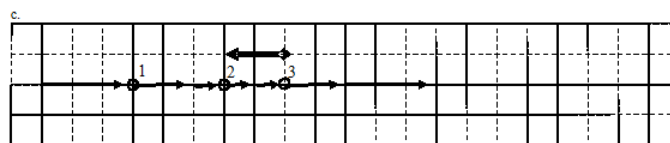
Description:

	1	2	3
r			
v			
a			



Description:

	1	2	3
r			
v			
a			



Description:

	1	2	3
r			
v			
a			