Oakridge international school

Worksheet on resultant force

A. Look at the diagram below and circle the best answer.

tons	100 No	wtons
		103:
-	nons and	tons 100 No

1.	The forces shown are (pushing / pulling) forces.		
2.	The forces shown are in the		
	(same direction / opposite direction).		
3.	The Resultant Force is (300N / 100N).		
4.	The forces shown are		
	(balanced / unbalanced) forces.		
5.	The direction of the Resultant Force is to the		
	(right / left).		

B. The stationary balls are being pushed by different forces. Calculate the resultant force and write the direction of its movement.

B. The stationary balls are being pushed by different forces. Calculate the resultant force and write the direction of its movement.

