Q.5. Which object	t would no	ot attract a ma	gnet?			
a) Paper clip			b) Nail			
c) Pin			d) Glass			
Q.6. Identify the	type of ma	ignet shown ir	the picture.			
a) Disc magnet) Disc magnet			b) Horseshoe magnet		
c) Bar magnet			d) Ring magnet	d) Ring magnet		
Q.7. What will ha	ppen whe	n following m	agnets are brought clos	se together?	S	
11)	S	N		S	N	
111)	N	S		S	N	

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Peter Atkins, Julio de Paula

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