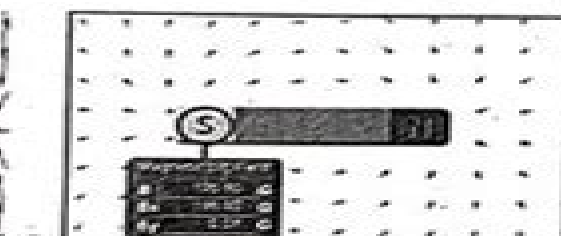
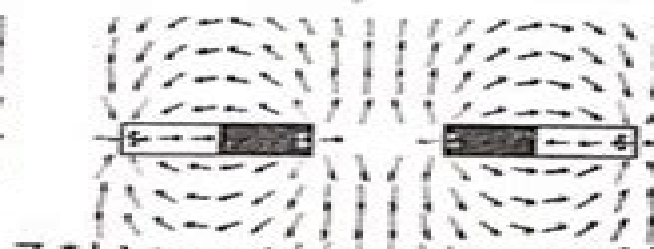
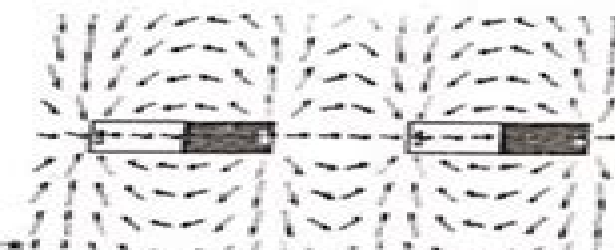
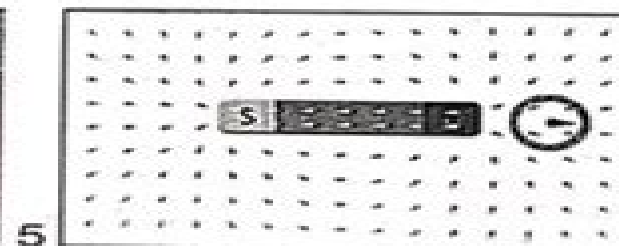
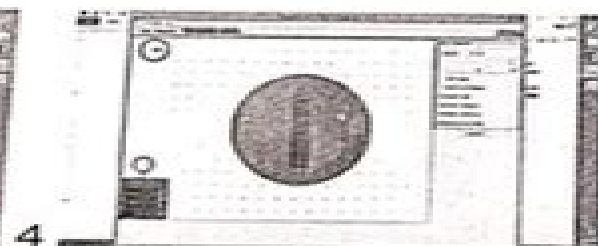
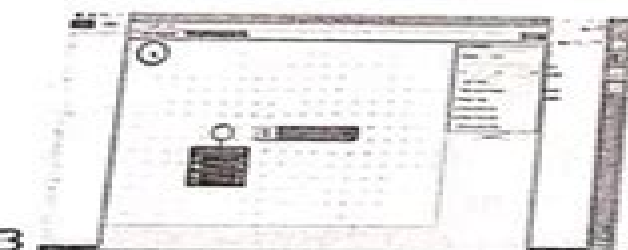
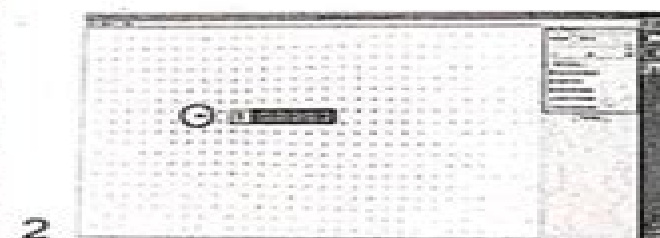
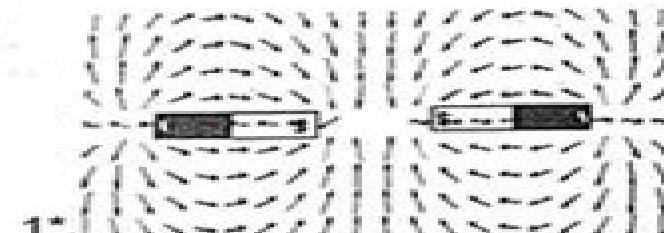


Table 9. Magnetic Fields, Forces, and Forms

Magnets and Magnetic Field Descriptions

A. Magnetic field pattern for two south poles near each other	B. Magnetic field pattern for two north poles near each other	C. Magnetic field pattern for two unlike poles near each other
D. Direction of magnetic field lines for a south pole		
	E. Magnetic field strength near the poles	
F. Direction of magnetic field lines for a north pole		
G. Magnetic field strength far from the poles		

Match the magnets and magnetic field descriptions with the images shown below from the PhET: Magnets and Compass, and the *Physlet Physics simulations. Write your answers using the number and letter codes on your science notebook.



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Morton M. Sternheim



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