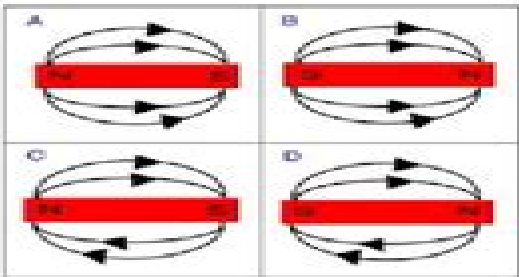
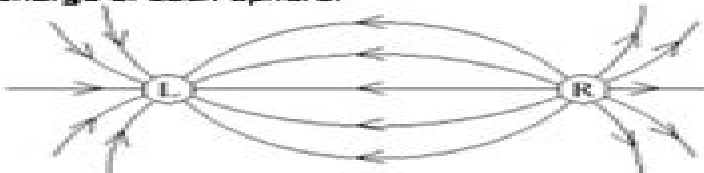


1.7	Watter simbole word gebruik vir die eenhede vir potensiaalverskil en tyd?		
	A B C D	A & W A & D V & s V & min C & V	(2)
1.8	Magnetic fields can be present around ferromagnetic material. Identify the magnet with the correct magnetic field distribution.		
1.8	Magneetvelde kan teenwoordig wees rondom ferro-magnetiese materiale. Identifiseer die magneet met die korrekte magneetveld verspreiding.		
			(2)
	A & V		
1.9	The electric field between two charged spheres are shown in the sketch. Identify the charge of each sphere.		
			
1.9	Die elektriese veld tussen twee gelaaide sfere word in die skets getoon. Identifiseer die lading van elke sfeer.		

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Teaching Reading Comprehension to English Learners in Secondary School A Research Based Approach explores various aspects of teaching reading comprehension to English Second Language ESL learners in secondary schools It examines current challenges and evidence based strategies in reading comprehension This book covers topics such as language learning reading strategies and teacher training and is a useful resource for academicians researchers and scientists

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Research in Education ,1974 **School Science Practical Work in Africa** Umesh Ramnarain,2020-06-01 School Science Practical Work in Africa presents the scope of research and practice of science practical work in African schools It brings together prominent science educators and researchers from Africa to share their experience and findings on pedagogical innovations and research informed practices on school science practical work The book highlights trends and patterns in the enactment and role of practical work across African countries Practical work is regarded as intrinsic to science teaching and learning and the form of practical work that is strongly advocated is inquiry based learning which signals a definite paradigm shift from the traditional teacher dominated to a learner centered approach The book provides empirical research on approaches to practical work contextual factors in the enactment of practical work and professional development in teaching practical work This book will be of great interest to academics researchers and post graduate students in the fields of science education and educational policy

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