

Compare conserved. Use the formula: speed = Calculate SPEED and explain but some energy is distance (m)/time (s) or the cost of distance-time graphs, to current flow dissipated, reducing home useful ene calculate speed in different energy parts of a usage circuit Schemes of learning are designed to ensure students progress based on their security of understanding and readiness for the next stage. STRETCH and CHALLENGE is at the heart of our curriculum YEAR The scheme is designed with Applying the scientific method, seeing the world Curiosity about the world around us and INTERLEAVING as a key element Topic tests and termly assessments are an ability to communicate scientific analytically and using information learned to designed to accurately assess knowledge concepts and solve problems. explain phenomena and make predictions and maximise progression.