

Question number	Answer	Notes	Marks
5 (a)	D	ACCEPT equally spaced and straight / equally spaced and do not change direction	2
(b)	two (permanent / bar) magnets pole pieces arranged correctly e.g. North facing South idea of magnets being the correct distance apart	ACCEPT points made on an annotated diagram REJECT description of poles as positive / negative ACCEPT "close together", "not touching" ACCEPT idea that field is produced in the space between the N pole of one magnet and the S pole of the other REJECT answers that are clearly referring to electromagnets	3