

Electric Fields 1

- ①
 - both show the direction of the force
 - density of the lines = strength of the field
- ②
 - gravity always points towards the object, while electric can point away
- ③ because it needs a direction to be fully described.
- ④ they are the same
- ⑤ the closer together the lines, the stronger the field
- ⑥ parallel and evenly spaced
- ⑦
 - a) F
 - b) F
 - c) T
 - d) F
 - e) F