

Magnetism Quiz SPH3U

Name: _____

 K T C **Assessment of Learning (Product)**
10 3 4

Multiple Choice: Select the most correct answer. (10K)

1. What will happen in the following diagram showing two current-carrying conductors?



- A) The conductors will attract one another. B) The conductors will both move upward
C) The conductors will repel one another. D) The conductors will both move downward
E) Nothing will happen.

2. Which is NOT a part of an electric motor?

- A) armature B) brushes C) commutator D) slip ring

3. Magnetic fields are produced by:

- A) motion of an electric charge B) static electric charge
C) free electrons moving in magnetic fields D) photon motion

4. Which statement about the N-pole of a bar magnet is true?

- A) It will repel the S-pole of a bar magnet.
B) It is stronger than an S-pole
C) It is weaker than an S-pole
D) It will seek Earth's geographic North Pole
E) It will seek Earth's geographic South Pole

5. The strength of the magnetic field of a coil may be increased by:

- A) increasing the current in the wire B) wrapping it around an iron core
C) increasing the number of loops in the coil D) all of the above
E) none of the above



6. A magnetic field pattern shows the magnetic field around a magnet. The pattern is drawn in the diagram above with lines and arrows. What do the lines and arrows show about the SIZE of the force of the magnet on magnetic objects or on other magnets?

- A) It is bigger where the lines have a free end
B) It is bigger where the lines are closer to the magnet.
C) It is bigger where the lines are closer together.
D) It is big where there are lines (no lines mean there is no force).

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