| PHYSICS 121 | Tutorial \#8 - quiz | Name: |
| :--- | :--- | :--- |
| March 21, 2022 |  | Student Number: |

$\left(2^{\text {pts }}\right) \quad 1$.
For each of the current-carrying wires shown, draw a compass needle in its equilibrium position at the positions of the dots. Label the poles of the compass needle.
a.
a.
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\otimes I
$$

b.

- 1

