



## Theme 4 Quiz 10

TOTAL POINTS 5

1. What fslr function are we using to create the tissue class segmentations? 1 point
  - ☐ fnirt
  - ☒ fast
  - ☐ fslbet
  - ☐ flirt
2. You should inhomogeneity correct before using fast 1 point
  - ☒ True
  - ☐ False
3. The pve files from fast are 1 point
  - ☐ binary segmentations of tissue
  - ☒ tissue class probabilities
  - ☐ fast does not produce these files
  - ☐ only produced through fslr
4. The pve files from fast should sum to 1 point
  - ☐ 100%
  - ☐ 0
  - ☐ 10
  - ☒ 1
5. The default tissue classes produced from fsl fast are 1 point
  - ☐ GM
  - ☐ WM and GM
  - ☒ CSF, WM, and GM
  - ☐ CSF and GM

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