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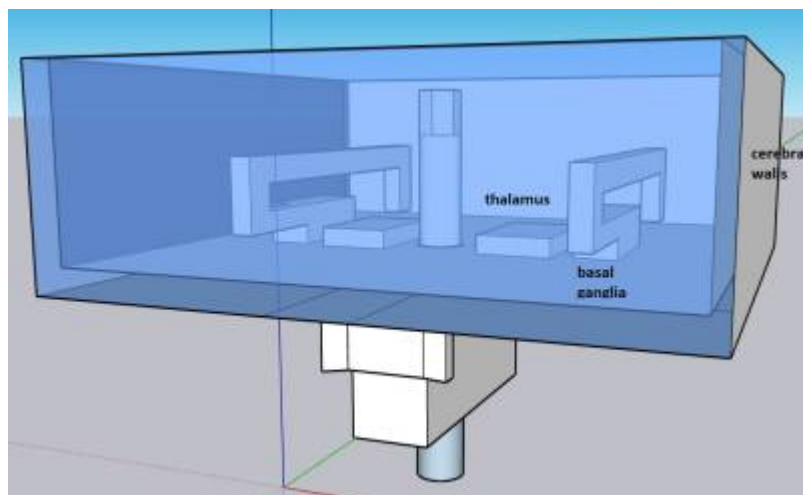
analogy to tree .....

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# CEREBRUM



| LATIN OR ENGLISH   | SIMPLE ENGLISH   |
|--------------------|------------------|
| cerebrum           | Brainwall        |
| frontal lobe       | Frontbrainwall   |
| parietal lobe      | BrainRoof        |
| temporal lobe      | Brainsidewall    |
| occipital lobe     | Backbrainwall    |
| limbic lobe        | Brainmedialwalls |
| thalamus           | secretchamber    |
| nucleus accumbens  |                  |
| superior colliculi |                  |
| inferior colliculi |                  |

## analogy to tree

- big knowledge tree ( = brain
- small knowledge tree = cerebellum
- stem of the tree = brain stem (mid brain , pons and medulla )
- banyan tree which has roots upside and downside = motor + sensory
- motor roots are the roots from up to down
- sensory roots are the roots from down to up
- two sides right side tree and left side tree
- sensory tree is on the posterior side.
- motor tree is on the anterior side both in right and left .
- major part of stem is underground and modified in to root

## STEM OF TREE ( BRAIN STEM )

- Similar to the tree , brain tree has a stem which contains midbrain , pons and medulla. They also have anterior and posterior surfaces.
- anterior tree of both sides mainly joins the front and front root leaves (frontal lobe).
- Posterior tree of both sides mainly joints the back and roof on back side .

## LEAVES OF THE BRAIN / GREY MATTER OF TREE

- Trees growing on leaves are like the nucleus and ganglia
- End leaves without trees are the receptors
- leaves are like the grey matter or [brain](#) and spinal cord.
- When you touch the leaves they can sense impulses
- LEAF ACTS LIKE A LAND OR EARTH = NUCLEUS OR GANGLIA
- THE TREE ON THE LEAF IS THE NERVE FIBRE = WHITE MATTER OR BUNDLES
- Single [leaf](#) can give rise to two or three plants
- Special [leaf](#)
- General [Leaf](#)
- Afferent [leaf](#)
- Efferent [leaf](#)
- Visceral [Leaf](#)
- Somatic [Leaf](#)

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