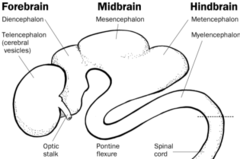
Define the following structures based on their timetable during development

Mixed Activity: Brain Development

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name | Stage of Development | What Does It Become? | Location | Color  (Below) |
| Prosencephalon |  |  |  |  |
| Mesencephalon |  |  |  |  |
| Rhombencephalon |  |  |  |  |
| Telencephalon |  |  |  |  |
| Diencephalon |  |  |  |  |
| Metencephalon |  |  |  |  |
| Myelencephalon |  |  |  |  |

Now color the locations of each structure. Color the right side of the picture to match primary brain vesicles and color the left side of the picture to match secondary brain vesicles. Use the table above for colors



Now fill out the concept map below to understand how the brain develops.

Hint - Hollow Tube and Its Fluid

Becomes Becomes Becomes

Becomes

Becomes

Becomes

Becomes Becomes