**CLASS 6 QUIZ**

1. Which of the following statements is correct for the spinocerebellar anatomy:
2. It consists of the lateral part of the cerebellar hemispheres
3. It consists of the caudal part of the corpus callosum and the fourth ventricle
4. It consists of the flocculo-nodular cerebellar lobulus
5. It consists of the vermis and the median parts of the cerebellar hemispheres
6. Circle the efferent vestibulocerebellar pathway:
7. Lateral vestibulospinal tract
8. Anterior spinothalamic tract
9. Flechsig tract
10. Dentatothalamic tract
11. Connect the following symptoms to the syndrome that they are part of:
12. Negative Romberg test
13. Nystagmus
14. Dyssinergia
15. Titubation
16. Muscle hypotonia
17. Exploding speech

Vestibulo-spinocerebellar syndrome: …………………

Intermediary spinocerebellar syndrome: ………………

Cerebrocerebellar syndrome: ……………………

1. Describe the difference between the positive and negative Romberg tests. Where must the lesion be for the test to be positive and, respectfully, negative? : ………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………………
2. Which of the following statements is correct for the symptom diadochokinesia:
3. Disturbed coordination in the contraction of speech muscles
4. Patient is unstable with eyes both open and closed
5. Intention tremor of the limbs
6. Disturbed alternative contractions of the antagonistically acting muscles