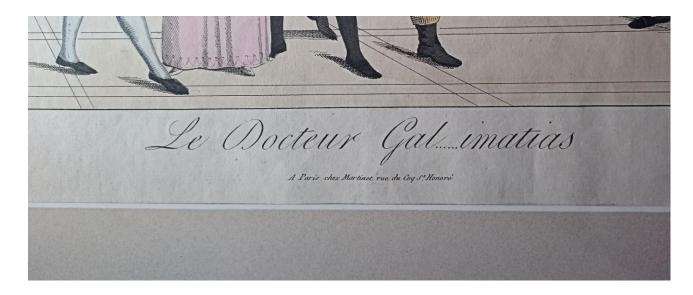




THE PHRENOLOGIST AT BLACKVILLE.—Drawn by Sol Eytinge, Jun. "Dis young gemmun am a born poet. Idleality consumes nearly de entire skull."







PHRENOLOGY.

This term is derived from the Greek words phrem, mind, and logos, discourse. It treats of the faculties are manifested mind, and the organs by which the faculties are manifested. Dr. Gall, a physician of Vienna, afterward of Paris, was the founder of the system. He was born at Tiefenbrum, in Suabia, on the 9th of March, 1757, and died at Paris, on the 22d Angust, 1828. He first delivered lectures on his system at Vienna, in 1796, under the name of Craniology. Dr. J. G. Spurzheim began the study of Craniology under him in 1800, and in 1804 became associated with him, assisted to make discoveries, and perfect the science, and gave it the more appropriate name of Phremology. Dr. Spurzheim becember, 1776, and died at Boston, United States, or

31st December, 1776, and died at Boston, United States, on the 10th November, 1832. Mr. George Comb., late Presi-dent of the Phrenological Society of Edinburgh, but a diagnostic state of the Science by his discoveries and writings.

The organs are divided into two Classes, Affective and

Intellectual.

CLASS I.—AFFECTIVE FACULTIES.

GENUS L-PROPENSITIES COMMON TO MAN AND ANIMALS.

- + Vivativeness, a desire to live, a dread of death.
- have for each other; it prompts kind attentions and oblig-ing manners, which, by a proper regulated intercourse, promotes the virtue and happiness of both. When large and percerted, it leads to looseness, obscenity, and profli-gacy; it is smaller in females and children than in men.
- Philoprogenitiveness, the love of offspring or children generally; it greatly facilitates their instruction: when perverted, it leads to excessive indulgence and pampering; it is largest in females.
- Concentrativeness, continuity of thought, capability
 of abstract reflection: when large, one is comused if more
 than one thing claims attention at once; when small, the
 mind can pass rapidly from one subject to another.
- 4. Adhesiveness, attachment and affection or love for relations and friends, a fondness for society and social intercourse.
- intercourse.

 5. Combativeness, instinct of defence, opposition by physical force; it defends rights, braves danger resists encroachments, it gives efficacy to character, it imparts warmth, spirit, and carnestness to debate, it gives vigor to style, and energy to all the mental operations: when large and perverted, it ferments broils, enkindles strife, and courts opposition; when small, a passive character may be inferred of the faculty of that organ, the same with all the organs

others: when cental case is ingentious, open, and cashy imposed, or a frequent of the property adjustic to gain and heard it, makes one saving, concentred, and industries, and nations to become rich; occasione extress regords flowers, and exactions in delings, it also may refer to acquiring that which the other organs direct. Constructiveness, unclinated beganning, a skill and destarity, in the use of book, is essential in dwaring, drafting, carrier, white, designing constructing, dec.

**EXELLIBETION OF COLORS TO RESEARCH AND ADJUST A

Approbativeness, lore of approbation, show, dis-inction, fane, &c.; it makes one courtenue knollin; con-tescending unious to please, dress well, arcious to know what other asy of thin; when large, predisposes to ranky syspensics, sycaphancy. &c.

The above is the result of the discoveries and experience of the venerable I

- 2 Cautiousness, circial, apprehensive, deliber discreet, circumspect, selections about consequences: large, it leads to tindity, procrastination in bus fear; when small, to reshitess.
- 13. Benevolence, a desire for the happiness of others, kind and good hearted a makes one kind and attentive to the wants of those about him, afford relief, and assist the innocent, the oppressed and the helpless.
- 14. Veneration, regard for superiority, for ruins quity, wershipful to Deity: the other organs sel
- 15. Firmness, decision of character and purpose, imparts fortitude patience, determination, constancy, stability, and radde greatly to success when large and prevested, it argues obstinacy and subbaraness.
- 16. Conscientiousness, sense of moral obligation, right and duty, regard for justice; when too large, it creates unand duty, regard for necessary remorse.
- 17. Hope, expectation, bright anticipations of the future: what the other organs desire it expects to gain, it promotes Christian faith; when too large, it makes one visionary, chimerical, and credulous.
- Visionary, maintain, as a belief in things that cannot be rationally accounted for, it induces a belief in miracles and providential interferences; when too large, it creates a desire for the curious arrange, and novel.
- 19. Ideality, love of the exquisite and beautiful; it gives to poetry its inspiration, to fiction its imagination, and to sculpture, painting, and the fine arts their peculiar charms; when too large, it prosuces an overheated imagination.
- Mirthfulness, a keen perception of the ludicrous, a delight in wit, fun, glee, humor, &c.; when too large, it leads to trifling with grave subjects.
- 21. Imitation, ability to make, represent, or describe like another; it assists in mechanism and the arts.

CLASS IL-INTELLECTUAL FACULTIES.

GENUS L.—PERCEPTIVE FACULTIES

- 22 Individuality, notices individual existences, sees what is in the range of vision, leads to the practical observation of men and things, it stores the mind with natural
- 23. Form, observes the shape of things and countenances
- 24. Size, ability to measure by the eye, height, breadth, magnitude, &c.
- beight, shillty to judge of specific gravity, weight in balancing, riding, walking, &c.
 Coloring, judges and distinguishes colors.
 Locality, recollects and finds places, indicates a fond-time.

- 28. Calculation, quickness and a love for figures, or
- 29. Order, love of arrangement and classification, has a place for things, and seeps them there, knows where to find them, unless deray ged by others.
- 30. Eventuality, memory of events, historical facts and what is passing at the ame being, the operation and movement of things.
- 31. Time, keeps a succession of time in music, events,
- 32. Tune, musical harmony, love of melody, notices discord
- 31. Time, keeps a succession of time in music, events, dates &c.
- 32. Tune, musical harmony, love of melody, notices discord
- 33. Language, volubility, learn easy by heart and repeat

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 OEXUS IL—PERLECTIVE FACULTIES.

 34. Comparison, observes analogies, similes, comparisons, difference, &c., classifies thoughts, phenomena, thines. Acc. observes much that are unknown, by comparing with those kina), diffurences by figurative language.

 35. Causality, inquires into the reason of things, investigates their nature, traces the connection between cause and effect, desires to know, he reason why and wherefore takes comprehensive view of subjects, draws interences makes propositions, confers a fuent for invention, discovers the means to effect desired ends; when too large, it leads to metaphysical phinosphizing and abstract speculations, destitute of practical application; when small, it argues a feelbe intelled. The two last organs distinguish man from the lower or let of animals, they constitute the highest endowment of the human intellect.

astrator of the Science, in the city of New York. It is now offered ost distinguished scientific men have given this science their decided each mental function, than it now is for them to tell what nerves are least reflection, will withhold his assent to the truth of the science,

a scale of 20; then those which are of medium size will be marked

* year of our Lord, 1835, by CALVIN PERSTON, in the Clerk's office of the

The shew is the result of the discovering and experimence of the venerable Dr. Gata, Dr. Sterzamus, and Mr. Geo, Combe, improved and condensed by Dr. Calvin Preston, Professor and Practical Demonstrator of the Science, in the city of New York. It is now offered an introduction to a particul system of mental philosophy, which will enable us to attain a moral and intellectual pse-emisence, corresponding with our physical and political advantages. Many of our most distinguished scientific men have given this science their decided used.—Error for many upon practical observation. The day is not remote when it will be more common for a scientific man to point out what portion of the brain is brought into action for each mental function, than it now is for them to tell what nerves are into the brain control of the science, and of the least reflection, will withhold his assent to the truth of the science,

10) In examining heigh, the comparative size of the organs must be unde always with reference to those of the sine head, and the relative size may be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ on the margin from a scale of 20; then those which are of needium size will be marked against the organ of the organ on the needium size will be marked against the organ of the organ of the organ of the orga

Published by Dr. CALVIN PRESTON, and for sale at all the Bookstores.



