

up, arranged, and ticketed. Mr. S. also attends and arranges private collections; and gives instruction in mineralogy, geology, conchology, &c.; sciences in which he is eminently skilled.

TENNANT, Mr. J., Professor of Mineralogy to King's College, 149, Strand. This establishment is too well known to require comment. Every purchasable species of fossil, mineral, or shell, may here be obtained; as well as the various microscopic fossils, infusorial earths, slices of teeth, and wood, marble, &c. The collections formed by Mr. Tennant for the student in Geology, Palæontology, and Mineralogy, are admirably calculated to afford that acquaintance with specimens, so indispensable to the acquisition of a knowledge of Geology. A series may be obtained, illustrative of the system of instruction suggested in these volumes, and arranged in a sequence corresponding to the order in which the fossils are described. The price of a mahogany cabinet with five trays, containing 200 specimens, illustrative of the elementary works on Geology, is five guineas: cabinets with fewer and less valuable specimens from two to three guineas. The following is an outline of the contents of the five guinea cabinet—

MINERALS which are either the components of Rocks, or occasionally imbedded in them:—Quartz, Agate, Chalcedony, Jasper, Garnet, Zeolite, Hornblende, Augite, Asbestos, Felspar, Mica, Talc, Tourmaline, Calcareous Spar, Fluor, Selenite, Baryta, Strontia, Salt, Sulphur, Plumbago, Bitumen, &c. &c.

NATIVE METALS, or METALLIFEROUS MINERALS; these are found in masses or beds, in veins, and occasionally in the beds of rivers. Specimens of the following Metallic Ores are put in the Cabinet:—Iron, Manganese, Lead, Tin, Zinc, Copper, Antimony, Silver, Gold, Platina, &c.

ROCKS; Granite, Gneiss, Mica-slate, Clay-slate, Porphyry, Serpentine, Sandstones, Limestones, Basalt, Lavas, &c.

SILURIAN FOSSILS from the Llandeilo, Wenlock, and Ludlow Rocks.