11. Double trihedral Pyramid,
12. Do.

} In these the lateral planes of the one Pyramid are set on the lateral edges of the other. They are Hexahedra, considered in a different manner.

13. Double tetrahedral Pyramid, or Octahedron—rectangular.

14. Do.—oblique-angular, or rhomboidal.

15. Simple hexahedral Pyramid.

16. Do.

17. Double hexahedral Pyramid,
18. Do.

} In No. 17, the lateral planes of the one Pyramid are set *directly* on the lateral planes of the other; in No. 18, they are set *obliquely* on each other.

*The Table*, as

19. Quadragonal Table—rectangular.

20. Do. - - - - - - - - oblique—angular, or rhomboidal.

21. Hexagonal Table—equi-angular.

22. Do. - - - - - - - - elongate.

*The Lens.*

23.
24.
} Common Lens.

*Modifications of the primary forms.*

A. *By Truncation*, as

25. The Cube, with slightly truncated angles.

26. The