

Periods and Groups.	British Examples	Foreign Equivalents and Synonyms.
4. OLDER PLIOCENE.	- Red Crag of Suffolk, pp. 168-170. - Coralline crag of Suffolk, pp. 168-171.	- Subapennine strata, p. 173. - Hills of Rome, Monte Mario, &c. p. 175, and p. 631. - Antwerp and Normandy crag, p. 173. - Aralo-Caspian deposits, p. 175.
C. MIOCENE.		
5. MIOCENE.	- Marine strata of this age wanting in the British Isles. - Leaf-bed of Mull in the Hebrides? p. 179. - Lignite of Antrim?, p. 180.	C. TERRAINS TERTIAIRES MOYENS, PARTIE SUPÉRIEURE; OR FALUNS. - Falunien supérieur, D'Orbigny. - Faluns of Tournai, p. 175. - Part of Bourdeaux beds, p. 178. - Bolderberg strata in Belgium, p. 178. - Part of Vienna basin, p. 179. - Part of Molasse, Switzerland, p. 179. - Sands of James River, and Richmond, Virginia, United States, p. 181.
D. EOCENE.		
6. UPPER EOCENE (Lower Miocene of many authors).	Hempstead beds, near Yarmouth, Isle of Wight, p. 192.	- Lower part of Terrain Tertiaire Moyen. - Calcaire Lacustre Supérieur and Grès de Fontainebleau, p. 194. - Part of the Lacustrine strata of Auvergne, p. 194. - Kleyu Spawen or Limburg beds, Belgium—Rupelian and Tongrian systems of Dumont, p. 188. - Mayence basin, p. 190. - Part of brown-coal of Germany, pp. 191, 540. - Hermisdorf tile-clay near Berlin, p. 189.
7. MIDDLE EOCENE.	1. Bembridge, or Binstead Beds, Isle of Wight, p. 208. 2. Osborne or St. Helen's Series, p. 210. 3. Headon Series. <i>Ibid.</i> 4. Headon Hill Sands, and Barton Clay, p. 212. 5. Bagshot and Bracklesham Beds, p. 213. 6. Wanting? See p. 222.	1. Gypseous Series of Montmartre, and Calcaire lacustre supérieur, p. 223. 2 & 3. Calcaire Siliceux, p. 225. 2 & 3. Grès de Beauchamp, or Sables Moyens, p. 226. Laccken beds, Belgium. 4 & 5. Upper and Middle Calcaire Grossier, p. 226. 5. Bruxellien, or Brussels beds of Dumont. 5. Lower Calcaire Grossier, or Glauconio Grossière, p. 228. 5. Claiborne beds, Alabama, United States, p. 232. 5 & 6. Nummulitic formation of Europe, Asia, &c., p. 220. 6. Soissonais Sands, or Lits Coquilliers, p. 228.
8. LOWER EOCENE.	1. London Clay and Bognor Beds, p. 216. 2. Plastic and Mottled Clays and Sands, and Woolwich Beds, p. 219. 3. Thanet Sands, p. 221.	1. Wanting in Paris basin, occurs at Cassel, in French Flanders. 2. Argile Plastique et Lignite, p. 229. 3. Lower Landenian of Belgium in part?, p. 235.
III. SECONDARY.		
E. CRETACEOUS.		
§ UPPER CRETACEOUS.		
9. MAESTRICHT BEDS.	Wanting in England.	9. Danien of D'Orbigny. - Calcaire pisolithique, near Paris, p. 235. - Maestricht Beds, p. 237. - Coralline Limestone of Faxoe in Denmark, p. 238.
10. UPPER WHITE CHALK.	White Chalk with Flints, of North and South Downs, p. 210.	10. Senonian, D'Orbigny. - Craie blanche avec silex. - Obera Kreide of the Germans. - Upper Quadersandstein? of the same. - La Scaglia of the Italians.
11. LOWER WHITE CHALK.	- Chalk without Flints, and Chalk Marl, p. 239. - Chalk Marl. <i>Ibid.</i>	- Calcaire à hippurites, Pyrenees. - Turonien, D'Orbigny, or, Craie tufeu de Tournai. - Craie argileuse of some French writers. - Upper Planerkalk of Saxony.
12. UPPER GREENSAND.	- Loose sand with bright green grains, p. 250. - Firestone of Merstham, Surrey, <i>ibid.</i> - Marly Stone with Chert, Isle of Wight.	- Grès vert supérieur. - Glaucoune crayeuse. - Craie chloritée. - Cenomanien, D'Orbigny. - Lower Quadersandstein of the Germans.