



**MONOTREME AND MARSUPIAL MAMMALS.** — Fig. 1432 *a*, *Climolestes incisus*, left lower jaw ( $\times 2$ ) ; 1432 *b*, *c*, lower molar ( $\times 3$ ) ; 1432 *d*, *e*, id., canine, natural size ; 1433 *a*, *b*, *c*, *Didelphops comptus*, upper molar ( $\times 3$ ) ; 1434 *a*, *D. vorax*, two upper molars ( $\times 2$ ) ; 1434 *b*, *Didelphops*, milk tooth ( $\times 8$ ) ; 1435 *a*, *b*, *D. ferox*, views of right lower jaw ; 1436 *a*, *Batodon tenuis*, lower jaw ( $\times 3$ ) ; 1436 *b*, id., with last two molars ( $\times 2$ ) ; 1436 *c*, *d*, *e*, id., upper molar ( $\times 3$ ) ; 1437 *a*, *b*, *c*, *Stagodon validus*, premolar ( $\times 2$ ) ; 1437 *d*, id., left lower canine ; 1437 *e*, id., part of lower jaw, showing canine and two molars, natural size ; 1438 *a*, *b*, *Stagodon tumidus*, upper premolar ( $\times 2$ ) ; 1439 *a*, *b*, *Oracodon conulus*, upper premolar ( $\times 3$ ) ; 1440, *Dipriodon lunatus*, natural size ; 1441 *a*, *b*, *Halodon sculptus*, right lower, fourth premolar ( $\times 2$ ) ; 1441 *c*, id., left lower incisor ; 1442, *Tripriondon cælatus*, right upper molar ( $\times 2$ ) ; 1443, *T. caperatus*, right upper molar ( $\times 2$ ). Marsh, 1892.