the second place, the geographical distribution is noticed. But it is at once apparent that the home of these animals stands in no relntion whatsoever to their zoölogical arrangement. On the contrary, the most remote genera may occur in the same country, while the most closely related may live far npart.
generd witil four legs.


With five toes to the fore fect and four toes to the hind fect: Campsodactylus, 1 sp., Bengul. With four toes to the fore feet and $\{$ Heteropus, 3 sp. , Africn, New Holland, Isle de France. five toes to the hind feet: $\quad\left\{\begin{array}{l}\text { Gymnophthalmus, } 1 \mathrm{sp} . \text { W. Indies and Brazil. }\end{array}\right.$
With four toes to the fore feet and $\left\{\begin{array}{c}\text { Tetradactylus, } 1 \mathrm{sp} \text {., New Holland. The genus Chalcides of the allied }\end{array}\right.$ four toes to the hind feet: $\quad$ family Chalcidioids, exhibits nnother exumple of this combinution.
With four toes to the fore feet and three toes to the hind feet: No examples known of this combination. With three toes to the fore fect und four toes to Uic lind feet: Not known.
With three toes to the fore feet and $\{$ three toes to the Lind feet: $\left\{\begin{array}{l}\text { Seps, } 1 \text { sp., S. Europe and N. Africen } \\ \text { Nessia, } 1 \text { sp., Origin unknown. }\end{array}\right.$
With three toes to the fore feet and two toes to the hind feet: Not known.
With two tocs to the fore fect and $\{$ Iteleromeles, 1 sp ., Algiers.
threo toes to the hind feet: $\quad$ Lerista, 1 sp., New Hulland.
With tero toes to the fore feed and teoo toes to the hind feet: Chelmmeles, 1 spl., New IIslland. With two toes to the fore feet and one toe to the hind feet: Brachymeles, 1 sp., Philippine IslantsWith one toe to the fore feet and tre toes to the hind feet: Brachystapus, 1 sp., South Afrien. With one toe to the fore feet and one toe to the hind feet: Eresil, 1 sp., Origin unknown.

