## GENERAL SUMMARY.

It may now be useful to gather together into a short chapter a summary of the leading facts and conclusions, which have been stated in more or less detail in the preceding pages. As regards the conclusions, I must again guard myself by saying that in some instances they are to be looked upon only as provisional, for the number of skeletons of several of the races examined and measured, both by other anatomists and by myself, is as yet too few on which to speak in more than a tentative way.

We may take for our standard of comparison the Europeans, as illustrated especially by the French, Germans and British, whose skeletons have so frequently and in such numbers been examined and described by anatomists. The European pelvis is large and roomy. In its external dimensions its breadth materially exceeds its height, so that the breadth-height index in men is about 79, and in women 74 or 75. The pelvic inlet is considerably wider in the transverse than in the conjugate diameter; the brim index is distinctly below 90 both for men and women, and is platypellic. The sacrum both in men and women is broader than long, so that it is platyhieric. The lumbar curve of the spinal column, as estimated both by the relative depth of the front and back of the vertebral bodies, and by that of both the bodies and discs when in position, is greater in front than behind, i.e., kurtorachic. The mean scapular index is about 65. The radius is short in relation to the length of the humerus, i.e., brachykerkic. The tibia is short in relation to the femur, i.e., brachyknemic. The humerus is long in relation to the length of the femur, and the femore-humeral index is moderately high. The shaft of the upper limb is long in relation to the shaft of the lower limb, and the intermembral index is moderately high. The skull may be either dolichocephalic, or mesaticephalic, or brachycephalic, but the face is orthognathous.

If we now examine the skeletal characters of the black races we shall find that in many particulars they differ from the Europeans, and also differ amongst themselves. In the Bush race the pelvis in its external dimensions is high in proportion to its breadth, and the ilium approximates to the vertical in direction. In the Australians again, the external dimensions of the pelvis are not unlike those of Europeans, and a similar proportion of breadth and height also exists in Negros. In the Negritos of the Andaman Islands, on the other hand, the height of the pelvis increases in relation to its breadth, and the breadth-height index is relatively high. The conjugate diameter of the pelvic brim is long in relation to the transverse diameter, and the brim index is high, or dolichopellic, in Australians, Bushmen, Hottentots, Kaffirs and Andaman Islanders; but in Negros, Tasmanians and possibly the Melanesians of the Pacific Islands the conjugate diameter is not so long in relation to the transverse, and the brim index is not so high, or mesatipellic. In all these black races except the Negros, and it