

- Glands—continued,
 epithelial, 10
 of lymphatic system, 45
 axillary, 136; inguinal, 113
 mesenteric, 116
 of orbit, Harderian, lacrimal, 167
 of skin, 11
 inguinal, 11, mammary, 7, 11, 113
 suprarenal, 117
 thymus, 172
 thyroid, 160
 of urinogenital system,
 bulbourethral, prostate, 131
 Gliding joint, 19
 Gonads, 48
 Grey substance of nervous system, 23
 Gross anatomy, 3
 Gubernaculum, 48, 129
 Gustatory epithelium, 12; organs, 166
- Hairs, structure of, 10
 Hand, 111
 skeleton of, 102
 Hard palate, 42, 165
 Hares and rabbits, distinction of, 6
 Head, dissection of, 167
 skeleton of, 76
 Heart, 43, 175
 Hemispheres of brain, 34, 186
 of cerebellum, 168
 Hepatic portal system, 45
 See Portal Vein.
 Heredity, 5
 Hind brain, 36
 Hinge joints, 18
 Hip joint, 153
 Histology, 3
 Homogeny, 6
 Homoplasy, 5
 Humerus, 100
 Hyoid apparatus, 97
 arch, 28
 Hypophysis, 35, 188
- Ileum, 123
 Ilium, 104
 Incisors in rodents, 7
 Inguinal furrow, 111; lymph nodes of, 113
 glands, 11
 Insertion of muscles, 20
 Integument, see Skin.
 Interarticular cartilage, 14
 Intercellular substance, 12
 Interpretation of structure, 4
 Intestines, 40, 41
 divisions of, 122
 large, 123
 lymphatics of, 116, 123
 muscle layers of, 21
 serous coat of, 116
 small, 122
 Involuntary muscles, 19, 20
 Ischium, 105
- Jejunum, 123
 Joints, structure of, 18
 ankle, 156; hip, knee, 165
 Jugular veins, external, 158; internal, 160
- Kidney, 127
 embryonic, 47
 position of, 48
 Knee joint, 18, 155
 position of, 33
- Labyrinth of ear, 171
 ethmoidal, 92
 Lacrimal apparatus,
 Harderian and lacrimal glands, 167
 nasolacrimal canal, 82, 94; duct, 166
 Lactical vessels, 116
 Larynx, 165
- Leg, 112
 muscles of, 160
 nerves and vessels of, 153
 skeleton of, 107
- Leporidae, characters of, 6
 Lepus, genus defined, 6
 Ligaments, 11
 Limbs, general position of, 32
 anterior, divisions, 111
 dissection of, 135
 skeleton, 98
 posterior, divisions, 112
 dissection of, 144
 skeleton, 103
- Lips, 110
 liver, 11, 120
 Long axis of body, 23, 30
 Lumbar vertebrae, 71
 Lumbosacral plexus, 144, 164
 Lungs, 43, 177
 lymph, 9
 Lymphatic system, 45
 follicles of sacculus rotundus, 123
 vermiform process, 124; tonsil, 155
 glands, axillary, 138; cervical, 160
 inguinal, 113; intestinal, 123; mesan-
 teric, 116, 123
 vessels of mesentery, 116
 thoracic duct, 46
- Mammalia, characters of, 7
 Mammary glands, 7, 11, 113
 nipples of, 111
 Mandible, 64, 96
 Mandibular arch, 26
 Marsupial mammalia, 7
 Meatus, acoustic, external, 77, 58, 89, 111
 internal, 81, 69
 Medulla oblongata, 37
 Membrane bone, 15; of skull, 31
 mucous, 10
 tympanic, 171
 Meninges of central nervous system, 184
 Mesencephalon, 36, 168
 Mesenchyme, 12
 Mesenteric small intestine, 41, 123
 Mesentery, 116, 123
 structure of, 60
 Mesoderm, 27
 Metacarpus, 103
 Metatarsus, 109
 Microscopic anatomy, 3
 Mid-brain, 36, 188
 Middle ear, see Ear.
 Mixed nerves, 22
 Monotremata, 7
 Morphology, 3
 Morphological aspect of structure, 4
 Motor nerves, 22
 Mouth, cavity of, 42, 164
 glands of, see Digestive System.
 Mucous membrane, 10
 tunic of stomach, 119; of intestine, 10
 Multicellular organisms, 9
 Muscles, structure and types of, 19
 of abdominal wall, 113
 of face, 158
 of limbs, anterior, 136; posterior, 144
 of mastication, 161
 of neck, 159, see vertebral
 occipital, 182
 of skin, 113, 136, 157
 of tongue, 162
 vertebral, 180
- Nasal cavity, 43, 83, 92, 193
 Nasopalatine ducts, 165
 Nasopharynx, 164
 Neck, dissection of, 158
 Nerves, structure and types of, 22
 Nervous system, general divisions, 34
 central, brain, 186; spinal cord, 184