

A152 Human skull, 3 parts (numbered)

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|------------------------------------|-----------------------------------|
| 1.Frontal bone | 29.Pterion |
| 2.Parietal bone | 30.Supraorbital notch |
| 3.Occipital bone | 31.Superior orbital fissure |
| 4.Temporal bone | 32.Inferior orbital fissure |
| 5.Ethmoid bone | 33.Optic canal |
| 6.Sphenoid bone | 34.Fossa for lacrimal sac |
| 7.Nasal bone | 35.Infraorbital foramen |
| 8.Maxilla | 36.Inciseve foramina |
| 9.Lacrimal bone | 37.Greater palatine foramen |
| 10.Zygomatic bone | 38.Lesser palatine foramina |
| 11.Vomer | 39.Anterior cranial fossa |
| 12.Inferior nasal concha | 40.Crista galli |
| 13.Palatine bone | 41.Lesser wing of sphenoidal bone |
| 14.Coronal suture | 42.Middle cranial fossa |
| 15.Sagittal suture | 43.Hypophysial fossa |
| 16.Lambdoid suture | 44.Foramen rotundum |
| 17.External occipital protuberance | 45.Foramen ovale |
| 18.Foramen magnun | 46.Foramen spinosum |
| 19.Occipital condyle | 47.Foramen lacerum |
| 20.Jugular foramen | 48.Posterior cranial fossa |
| 21.Carotid canal external opening | 49.Internal acoustic opening |
| 22.Styloid process | 50.Hypoglossal canal |
| 23.Mastoid process | 51.Mandible |
| 24.Stylomastoid foramen | 52.Coronoid process |
| 25.External acoustic meatus | 53.Condylar process |
| 26.Mandibular fossa | 54.Mental foramen |
| 27.Articular tubercle | 55.Mandibular foramen |
| 28.Zygomatic arch | |

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