The 1*st temp. sul.* is crossed in two places by bridging gyri uniting the 1*st* and 2*nd convolutions.* Posteriorly this sulcus has two branches—one which joins the *i. par.*, the other the *inf. occip.* The 2*nd temp. sul.* is not well marked.

The *sup. occip. sul.* joins the *par. occip.* ; the *inf. occip. sul.* the 1*st temp.*

On median surface, *par. occip. fis.* unites with *sup. occip.*, and by a shallow sulcus with *fis. cruciata* of *pre-cuneus.*

Calcarine fis. normal ; *cuneus* small.

Fis. collateralis long, and sends numerous fissures into *gyri lingualis* and *fusiformis.*

Sul. calloso-marg. has many fissures entering the 1*st front. gyr. Gyr. fornicatus* is fissured longitudinally. *Orbital gyri* normal ; well marked *frontal marginal sul.* No external orbital fissure. *Insula* well developed, and has 9 gyri.

Right hemisphere (Pl. II., fig. 4).—Fis. Sylv. joins 3*rd* or *asc. front. sul. (a)*, and the *asc. par. (b)* (retro-central) by shallow furrows. *Fis. Rol.* unites with 1*st front. (c)* and *asc. par. (d) sulci* by narrow grooves.

The *asc. front. sul.* arises by a shallow fissure from the *fis. Sylv.*, and then at the base of the 2*nd front. gyr.* joins the 2*nd front. sul.* 1*st*, 2*nd* and 3*rd frontal gyri* are well developed and distinct posteriorly. Anteriorly they are fused and crossed by many secondary sulci. *Asc. frontal gyr.* is very narrow in its centre.

Inter-parietal fis. has a well marked radial portion (the asc. par. or retro-central). The sagittal part passes back and presents three divisions—one (*e*) enters the *sup. par. lobule*, a second (*f*) passes directly back and joins a fissure in the position of *inf. occip.*, which reaches to the tip of occip. lobe, and the third (*g*) part passes vertically down and unites with 1*st temp. sul.* and has a branch which crosses the 2*nd temp. gyr.*

Asc.-par. convolution is large below, narrow above. The *angular, supra-marginal* and *sup. par. lobule* are much fissured.

1*st temp. sul.* joins *i.-par. ;* the 2nd is not marked. Several oblique sulci cross the 2nd and 3rd temp. gyr. *Sup occip. sul.* joins *par. occip.*