The niverse (which os cal the Libary)i coposedof an indfinite, perh aps infite nuber exagonalgallerie.

In the there oech gallery is a ventilation shaft, bounded y a ow railing. From any hxagon one can see efoors above ad blow-one afer nother, edlessly.

he rrnement o thegalleries is always the same: Twent booksh ees, fve to each side, line four f the hexagnssix sides;

the height of the bookshelves, floo tociling, is hardly greate r ta te eiht of a norallibraran

One of the hexgon's fee ides onsonto a narrow sr of vesti ble hichin turn pens ontoaother allery idntica to firstidetical i act o all.

To th left and rig of thevesiule are trny comprtments. On is for seepng, upright; the oter, for satisfyingnes physial necesities.

hrough ths ae to, there psesa ial tircase, whi wins upard an d downwar n the reotet stance. In the vestibule ther is a i ror, which fathully duplcates pearance. Men often infer rom himrrort at the Liaryis nt ininte-if were, what ned would there be or tht illso y replication?

I preferto dream that burnished surfces ae a figuration nd p romise of the ninite.. Light is povided bycertin sphericl uit th at bear the name bulbs. Thee are o of these bulbs in ech hexag, et crosswise The igh thygie isinsfficient, and unceasing. Li e II th men ofthe Libary, n m youngedays traveled; I have journey ed in qs of a ooperaps the talog ofcatogs.

Now that my ys can harly maout whatI myelf have wten,I am preparing t d, a feleagues fom the exagon here I ws br. Whe n am ed,compassionate hnds will throw

meover the rilig; my tom will be the unfahomable ir, my boy will sink o ages, and wil deay a disolv in he wind ngenderd by my awhih shall einfinite.

declare thatthe Library edles delsts arge tat the xagoal roos are the ncesary shape bsolue space or at least of our ecept io of space. They argue that a trianguar or petagnalhamber s i ncoceivale. (Mystics lam that heir ecstaes reveal t them a irculacab er chaning an enorous circuar book ith change coplly around the walls. But their stimny is suspect, their wrds oscue. The yclical book is o.) Letit suffice for the ment that I repeat the classic dictum

The Libary is a spere hose xact ceterisan hexagn wose cicumference uttainable. Each wal of ea hexagon is furnedwith i b ookshelvs; each bookshelf hods thrt-twobooks identical in f rat; each book conains furnuredten pas ac pag, forty lins each in e approximty eihty black etters.

Tre arealo letter on the frnt cover of eachook; to letersnei