A4 B146(141) C52059(1-2) D12 潤潤 Vol-I93 量: 早餐, loeng4, liang十十十十十十十十十 量 measuring of capacity 计升合匀抄撮框架之果:相玉切, suk7, su it grain 為為為為新新 拉· 大人降 chuts, cuó lit. pinch (two or three fingers) 利知效切, chand chao 与:《分践报史》effectively 照着切 charles shao 台: 葛合切 (or 禁入費) kap8, gé 解紅入曆 huk9 hú

of that which measuring of capacity beginneth from - beginneth it nom \* Six 栗 mate one 圭; ten 圭 make one 揭; ten 最 make one 奶; ten 奶 make one 分; ten 分 make one 分; ten 台 make one 升; ten H make one it; ten & make one Bit.

In summany, sk7 果= 10 升 trail = to引 chits 撮 = 154升 chaau1 /1) = 103 H choof 1 = 10-27 |cap8 = 109+

C has the and to rether way around. The order above is at that in A, B and D, and is also consistant with (Ed. 1890) No 22. + 1844 which has all of these units as well as 需=5/1=5×10升 會,音樂, yet9, yue.

sing1 # = ( # tau2 3 = 10 F huk9 # = 1009+

The British did not standardise capacity with repect to taglish units in 1885.

It is of the order one litre.

Reading shead, I found it appropriate to preserve to as "myriad", rather than use English grouping by thousands.

m 并 regulteth in six thousand myriad 菜.

The means by which one getteth to know two:

six 東 make one 圭;

ten 圭, sixty 栗, make one 排;

ten 撒, six hundred 栗, make one 尹;

ten 炒, six thousand 栗, make one 曰;

ten 叧, 你 myriad 栗, make one 一;

ten 台, sixty myriad 栗, make one 升;

ten 升, six thousand myriad 栗, make one 升;

ten 升, six thousand myriad 栗, make one 升;

so 10年=6000×pt 栗=斛.

20190511 B - 108 六萬千百十萬千百十 阪: 音該, koil, gāi 億億潤萬萬萬萬斛斛斛 本 ( 斛斛果,斛斛斛六六六六 种:音姊, chiā2, zǐ 為六六六陵京北億 六六 戴:probably上鹭 shee it is a noun \$ I 溝壤称栗,栗,栗,栗, draiz zai 栗東, 德栗,栗,栗, Ten 斜 B six 億 栗; gy hundred 科 six 沙 果; a thousand 解软束菜 a myriad 那 sx 阪栗; ten myriad 新 six 稀栗! an hundred myrrod 解 xx 壤田栗; a thoward myriced 解 six 溝 果; a myrical myrical 属本, which is one 傷所, 知德解放正案) as hundred 傷所 six 載果. The Here we have a "short scale": yit7億=108 100×10年 = 100斛 siu6 15=109 = 1010.6×107 king 1 B1 = 1010 koi1 陵=1011 = 6×10<sup>17</sup>栗 chiiz 秭 =1012 二6武栗 yceny6块 = 1013 kau1溝=104 However, the next paragraph uses a "long scale". kaan3 澗 = 1015 ching 3 IE = 1014

END 13

14

choi2 載=1017