

|      |            |                       |                  |      |          |                                   |                      |
|------|------------|-----------------------|------------------|------|----------|-----------------------------------|----------------------|
|      | 7.         | altitudinem           | altitudinum      | 281. | 15.      | æquales                           | æqualia              |
| 91.  | 14.        | sufficere             | sufficeret       | 293. | 11.      | bax                               | abx                  |
|      | 21.        | vnam                  | vna              | 303. | 20.      | itaque rectangulum $gyk$ qua-     |                      |
| 96.  | 7.         | linea                 | lineæ            |      |          | drato $m$ erit æquale. Dele-      |                      |
|      | 19.        | animadver-            | animaduer-       |      |          | totum.                            |                      |
|      |            | tisse                 | tisset           | 305. | 16.      | vsupandæ                          | vsurpandæ            |
| 108. | in fig.    | $a.b.x.a.g.$          | $a.b.x.c.g.$     | 318. | 11 & 13. | $7\frac{1}{2}$                    | $5\frac{1}{2}$       |
| 113. | 14.        | $bg$                  | $kg$             | 323. | 5        | $bcad bx$                         | $bdad bx$ , & divid. |
|      | 16.        | $bkad bg$             | $vt bkad kg$     |      |          | $vt ax. ad xc$ ita $xd$ ad $bx$ . |                      |
| 114. | 7.         | $acad bc$             | $abad bc$        | 326. | 14.      | $+2\frac{1}{2}xb$                 | $+12\frac{1}{2}xb$   |
| 117. | 10.        | inveniatur            | inveniantur      | 333. | in fig.  | $k$                               | $x$                  |
| 122. | 21.        | $24\frac{1}{2}$       | $24\frac{1}{2}$  | 335. | 10.      | $g \& k$                          | $g \& b$             |
| 135. | 1.         | numerus               | numeros          |      | ibidem   | $ijs$                             | $ea$                 |
| 140. | 8.         | quod si               | si               | 347. | 16.      | $3\frac{1}{2}$                    | $3\frac{1}{4}$       |
| 141. | 14.        | at                    | ad               | 360. | 8.       | elysim                            | ellipsim             |
| 152. | 11.        | $1bx$                 | $1\frac{1}{2}bx$ | 361. | 28.      | $xy$                              | $vy$                 |
| 158. | penult.    | fit                   | fi               | 364. | 10.      | fi                                | fit                  |
| 169. | 13.        | $xb$                  | $xc$             | 392. | 8        | $bo$                              | $ac$                 |
|      | 14.        | $xc$                  | $xb$             | 405. | 18.      | quartam                           | quartum              |
| 173. | 22.        | differentiæ           | aggregata        |      | 21.      | fi                                | fic                  |
| 177. | 11.        | est                   | &                |      | 30.      | 75                                | 95                   |
| 180. | 11.        | fit                   | fit si           |      | 32.      | integris                          | in integris          |
| 184. | 7.         | $ab$                  | $bg$             | 408. | 9.       | nuris                             | numerus              |
|      | 8.         | $bg$                  | $ab$             |      |          | est                               |                      |
| 189. | 2.         | triangulæ             | triangula        | 409. | 11.      | ex                                |                      |
| 192. | 7.         | $1ab$                 | $\frac{1}{3}ab$  | 412. | penult.  | 7.                                | 17                   |
| 198. | 1.         | manifestum            | manifesta        | 413. | 9.       | fit                               | fit                  |
| 199. | 13.        | fueri                 | fuerit           | 414. | 13.      | $aya - 216$                       | $aya - 219$          |
| 207. | 5.         | $bc$                  | $ac$             | 416. | 16.      | minime                            | minimæ               |
| 210. | 5.         | $axd$                 | $bx d$           | 417. | 8.       | emergi                            | emergere             |
| 217. | 11.        | $aby$                 | $dby$            | 418. | 9.       | $ya + q$                          | $yax + q$            |
| 229. | 11.        | $yzv$                 | $yzx$            | 427. | 5.       | 22                                | 42                   |
| 233. | in fig.    | deest alia recta $bx$ |                  |      | 6.       | 41                                | 21                   |
| 242. | in margine | 17.                   | 27.              | 429. | 2.       | suas                              | suos                 |
| 250. | 5.         | ergo                  | ergo rectangu-   | 430. | 11.      | radices                           | radices semissium    |
|      |            |                       | lum $abx$ ad     | 432. | 1.       | binomi                            | binomij              |
| 260. | 16.        | fit                   | fi               | 434. | 5.       | differentia                       | differentiæ          |
| 270. | 18.        | $ayb$                 | $ayc$            | 437. | 30.      | cum 1 & 2                         | cum 3 & 2            |
| 279. | 9.         | $mp$                  | $md$             | 440. | antepen. | quadratum                         | quadratum            |
|      |            |                       |                  |      |          | sinus.                            |                      |