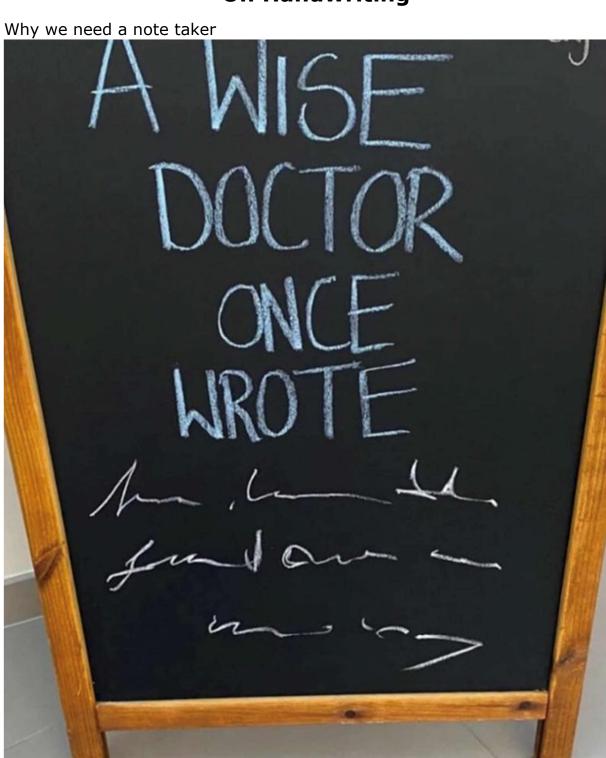
On Handwriting



Doctors are protesting and no one knows why



A real thing



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En Theorema Analyticum continens Criterium, utrum formula
               differentialis differentialia cupirvis gradus involvers, fit critiquabilis
         Cujuscurque quadus fuerit formula Differentialis propositu. ca penertos
        By = poly 2p = qdx, 2q = vdx; d. Jeryes ad have forman revocation
          Box. vi qua evit V quancitas ex litteris x. 4, p. 9, v. ch. utunque con
         flata que esse mons folito differentiata prebebit talen forman.
                        8 % = M3x+ 1484 + P3p+ Q3q+ 183v ch.
            Tam dies quoties formula Vox integrationem admittet, tobies
         for 94- 37 + 300 - 202 +d = 0 as vicisferio
 Exempliem. Lie proposita hai formula 42x24-x24x4824 sento examples
   que per politiones factos abit in 40-400 -449 dx. ut let 8= 4-200 +53
     has quartitas differentietros. feet que 49

M = - PP + $\frac{4}{4}; N = - \frac{1}{44} + \frac{2xp}{48} \big| P = \frac{1}{4} - \frac{2xp}{44}; Q = \frac{x}{4}; R = e. S = 0 \frac{1}{4}.
     Huiche DP = - 24 - 2 pdx - 2xdp + 4xpdy = - pdx - 2pdx - 2x gdx + 4xpdx
  Poro 2 Q = \frac{0x}{4} - \frac{x}{4y} = \frac{9x}{4} - \frac{x}{4y} = \frac{0x}{4} - \frac{x}{4y} = \frac{1}{4} - \frac{x}{4} - \frac{x}{4y} = \frac{1}{4} - \frac{x}{4y} = \frac{1}{4} - \fr
1- 37 + 320 -de = - 17 + 2xpp - xq = 0. Eigo formula yox est vitegialità
                                                                                                                     · Manifesto autem integiale est
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