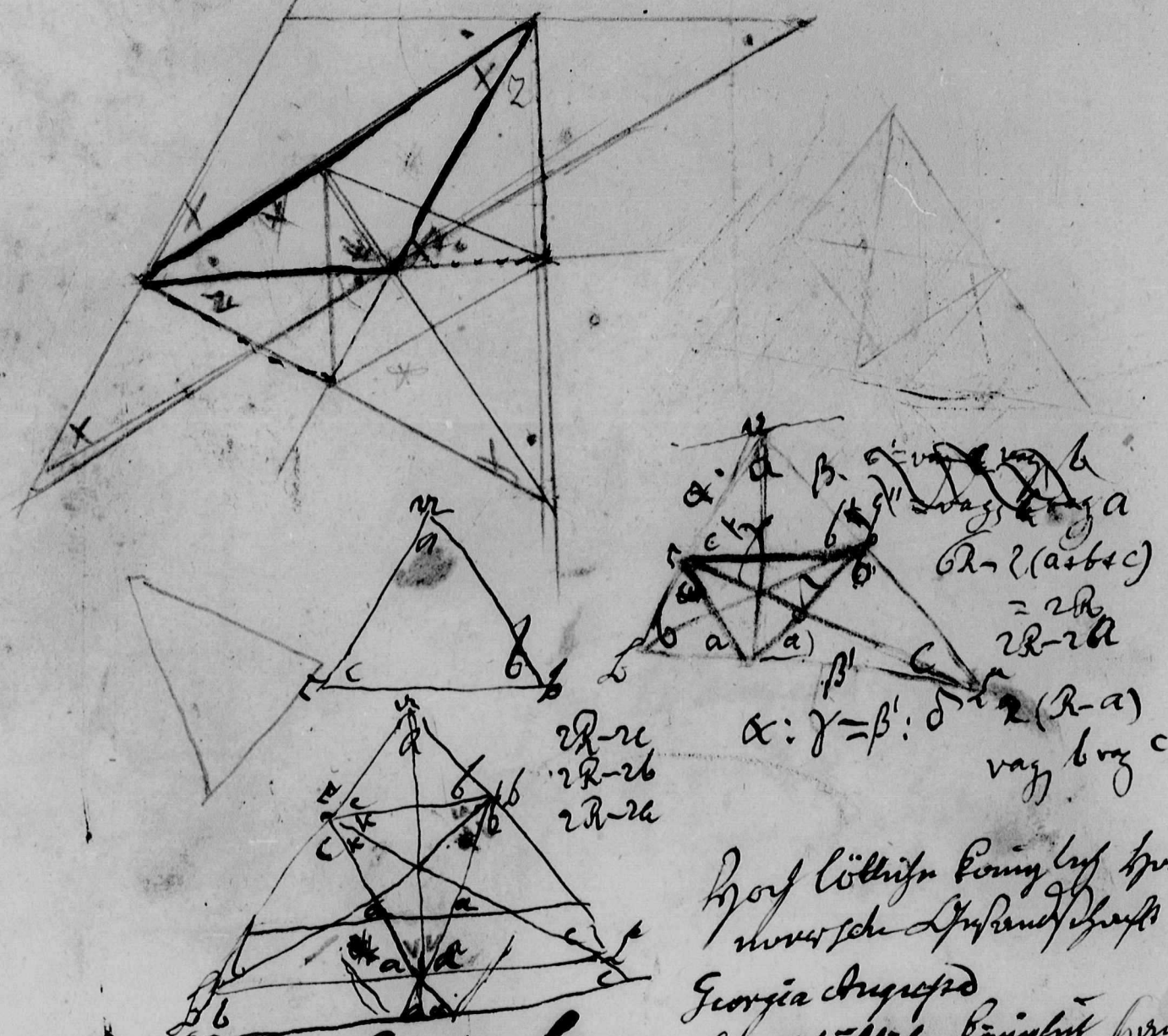


~~*Daphnia hyalina* felygys (2 old. latiumy)~~

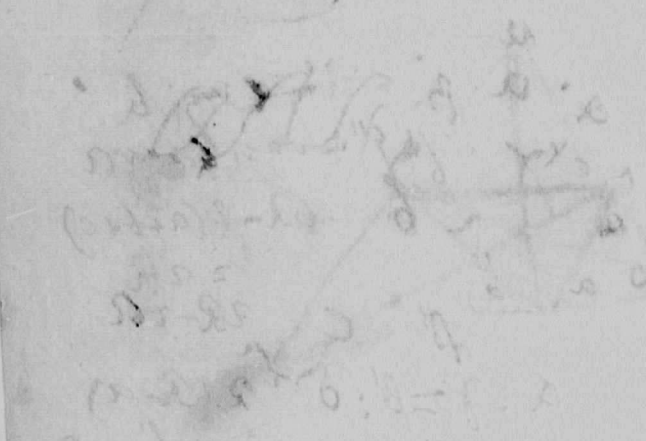
Geometrische problemen d. h. von doppelter
Bedeutung (ob alt. neu u. neu u. neu u.
neu u.)

BF 70/1



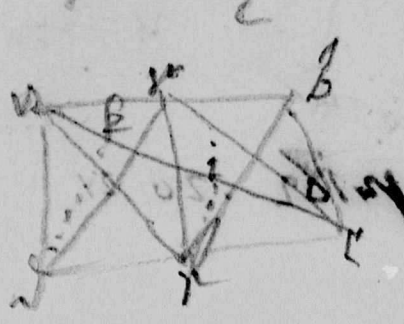
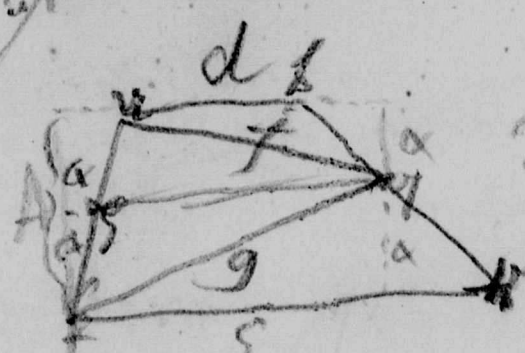
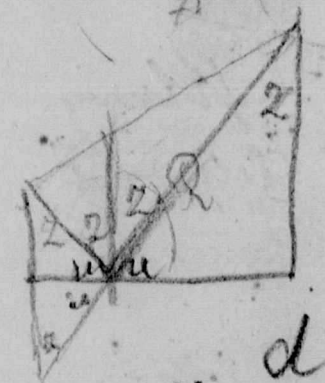
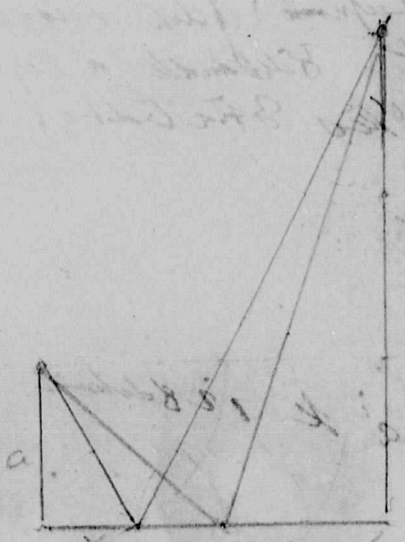
56
 Herzlichster Fürstlicher Herrsch. Hochlöblicher Königlich
 Anwesender Inspectoren
 Inspectoren - Georg. August.
 Inspectoren Königlich Hannoverischer Inspectoren
 Königlich Hannoverischer Inspectoren

BF70/1r



[Faint handwritten text, mostly illegible due to fading and bleed-through from the reverse side.]

BF70/2



$a: B = x: A - x$
 $a: A - ax = Bx$
 $x(B+a) = aA$
 $x = \frac{aA}{B+a}$
 $1: B = x: A - x$
 $3x - x = A$
 $x = \frac{A}{2}$
 $x: a = A - x: B$
 $Bx = aA - ax$
 $x(B+a) = aA$
 $x = \frac{aA}{B+a}$

y az br kage s pyll d ll s
 $L_{\text{pyr}} = \text{py} \cdot \frac{A}{2}$
 $d + \frac{A}{2} + \text{py} \cdot \frac{A}{2}$
 $\Delta \text{ur y k pedy py} \cdot \frac{2A}{2} - \text{py} \cdot A$

$f_i: f_e = f_i: f_k$
 P. 141 30

April -
[Faint handwritten text, possibly a note or signature.]

