



Omnis trianguli maiori angulo longius latus oppositū ē
 Cū sit ut in triangulo .a. b. c. latus .b. c. sit mai' latere .a. b. dico q' an-
 gulus .a. erit maior angulo .c. ē p'cedētia: si .n. sit cōtra: tūc p. .c.
 latus .a. b. ē cōle latere .b. c. qd' est p' p'p'ositiōem: Si ūt .c. sit maior tūc
 p' p'cedēte latere .a. b. ē mai' latere .b. c. qd' ē p' p'p'ositiōem q're a'stuit f

ppositum.

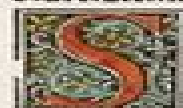
Propositio .20.



Omnis trianguli duo quolibet latera simul iuncta reliquo
 sunt longiora.

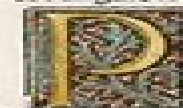
Cū sit triāgul' .a. b. c. dico q' duo latera .a. b. .c. a. c. sūt longiora latere
 b. c. p'rabat' linea .b. a. vsq' ad .d. ita ut a. d. sit cōtra .a. c. ē p'rabat'
 c. d. p. .c. erit angulus .a. c. d. cōtra angulo .d. q're angul' .b. c. d. ē ma-
 ior angulo .d. ergo p. .s. latus .b. d. est mai' latere .b. c. s. b. d. ē cōle .a. b. .c. a. c. q're
 b. a. .c. a. c. sūt iuncta sūt maiora .b. c.

Propositio .21.



Si de duobus punctis terminalibus vnius lateris triāguli
 due linee excentes intra triangulum ipsum ad punctū vñū
 pueniant cedē duabus quidē reliquis triāguli lineis bre-
 uiores erunt et maiorē angulum continebunt.

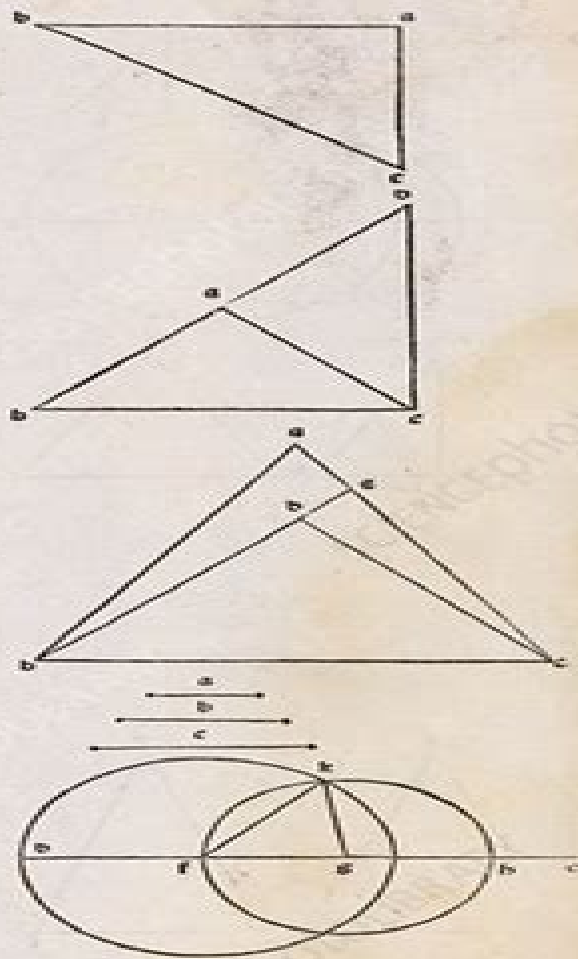
Cū sit ut in triangulo .a. b. c. ab extremitatibus lateris .b. c. concurrant due linee .b.
 d. .c. d. ad punctū .d. intra triangulum .a. b. c. dico q' ipse simul iuncte sūt breui-
 ores duabus lineis .a. b. .c. a. c. sūt iuncta ē q' angulus .d. ē maior angulo .a. p'rabā
 ent' .b. d. vsq' quo fecit latus .a. c. in puncto .c. eruntq' per .20. b. a. .c. a. c. simul iū-
 cte maiores .b. c. ergo b. a. .c. a. c. sunt maiores .b. c. .c. c. Et vero .d. c. .c. c. sūt
 iuncte p' candē sūt maiores .d. c. q're .b. c. .c. c. sūt maiores .b. d. .c. d. c. ē q' .b. a. .c.
 a. c. sūt maiores .b. c. .c. c. ut p'bat' ē prius erūt multo fortius maiores .b. d. et
 d. c. qd' ē p'mū p'positum: Et q'm angulus .b. d. c. est maior angulo .d. c. c. p. .s. et
 angulus .d. c. c. ē maior angulo .c. a. b. p' candē: erit angulus .b. d. c. multo forti' ma-
 ior angulo .b. a. c. qd' ē scōs p'positū. **Propositio .22.**



Propositio tribus lineis rectis quarū due quolibet simul
 iuncte relique sint longiores de tribus alijs lineis sibi e-
 qualibus triangulum constituere.

Cū sint tres linee recte p'positae .a. b. c. ē sint quolibet due sūt iuncte lon-
 giores reliq'. alit' .n. ex illis tribus cōlibus triāgul' non posset con-
 stitui p. 20. cū g' ex illis tribus p'dictis volo p'stimere triāgulū: sūmo lineā rectam
 que sit .d. e. cui nō pono a p'te .c. determinatū finē: d' q' sūmo p. 3. d. f. equalē .a. .c. f. g.
 equalē .b. .c. g. b. cōlem .c. sōdē puncto .f. centro describo s'm quantitatē lineae .f. d.
 circulū .d. k. itēq' facto .g. centro describo s'm q'uantitatē lineae .g. b. k. b. q' circuli iter-
 focabunt se in duobus punctis quoz vñū sit .k. alioquin sequerē vñā vīctāz linea
 rū esse equalē alijs duab' iunctis aut maiorēz eis: quod est p'rium p'nti: dico ergo
 lineā .k. f. .c. k. eritq' triāgulus .k. f. g. constitutus ex tribus lineis cōlib' lineis
 a. b. c. variis: sūt enim .f. d. .c. f. k. equalēs q'm sūt a centro ad circūferentiā quare
 f. k. ē equalis .a. Similit'q' .g. b. .c. g. k. sūt equalēs quia excent a centro ad circū /
 ferentiā: quare .g. k. est equalis .c. et quia .g. f. sūpra fuit equalis .b. patet propo-
 situm manifeste.

Propositio .23.



Euclid S Elements Of Geometry

JG Myers



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