100043.png

100050.gif $29\frac{1}{2}$

100051.gif $29\frac{1}{2}$

100053.gif $29\frac{1}{2}$

100061.gif $29\frac{1}{2}$

100062.gif animiertes gif

100072.gif $29\frac{1}{2}$

100072.png

100078.png

100080.png

100084.gif animiertes gif

100099.gif animiertes gif

100109.png

100110.png

100129.png

$in\,rotis$	$a.$	$b.$	$c.$	$d.$
$numeri$	1	4	6	9

100149.gif $\frac{12}{1440}est|\frac{1}{120}$

100158.gif $29\frac{1}{2}$

100159.gif $29\frac{1}{2}$

100160.gif $29\frac{1}{2}$

100164.gif Sonderzeichen, eventuell $\not\mathbb{Q}$

100174.gif $29\frac{1}{2}$

100174.png $1\frac{1}{2} =^{lis}$

100190.png

100197.png

100201.png $\not{3}\ \begin{matrix}8\\6\\\not{7}\end{matrix}\ \begin{matrix}0\\2\end{matrix}\quad f\quad 5$ Formel mit Text, was passiert mit dem Text

$$\begin{array}{r} 8 \\ \not{3}60 \\ \not{7}2 \end{array} \; f \; 5$$ Formel mit Text, was passiert mit dem Text

100205.gif animiertes gif

100208.png $\frac{1}{60}$

100214.gif $29\frac{1}{2}$

100214.png

100216.png

100229.png
$$\begin{array}{r} 24 \\ 7 \\ \hline 168 \end{array}$$

100258.gif $29\frac{1}{2}$

100258.png $1\frac{1}{2}$

100280.gif

100292.png
$$\begin{array}{rrr|l} & 3 & & \\ \not{2} & \not{1} & 6 & \mid \; 00 \; f \; 6 \\ & \not{3} & \not{6} & \mid \; 00 \end{array}$$

$$\begin{array}{r|l} 3 & \\ \not{2}\not{1}6 & \mid \; 00 \; f \; 6 \\ \not{3}\not{6} & \mid \; 00 \end{array}$$

100293.png
$$\begin{array}{r} 600 \\ 6 \\ \hline 3600 \\ 6 \\ \hline 00 \end{array}$$ Formel mit Text

100294.png
$$\begin{array}{r} 5400 \\ 4 \\ \hline 21600 \end{array}$$

100295.png $\begin{array}{r} 3600 \\ 3 \\ \hline 10800 \end{array}$

100328.png

100380.png

100415.gif

100421.gif $29\frac{1}{2}$

100555.png $\begin{array}{r} 600 \\ 6 \\ \hline 3600 \end{array}$

100556.png $\begin{array}{r} 36000 \\ 36 \\ \hline 216000 \\ 108 \\ \hline 1296000 \end{array}$

100557.png $\begin{array}{r} 600 \\ 6 \\ \hline 3600 \end{array}$

Pneumatik 37,3 107-112

$115 - 88 - 5$

$23 - 88 - 5$

1

29

$88 \quad f \quad 3\frac{19}{23}$

23

$\begin{cases} \frac{88}{16} \\ \\ \frac{27}{16} \end{cases}$

43

$119 \quad f \quad 7\frac{3}{16}$

16

Pneumatik 35,14,2 91-101

91v

$$\begin{matrix} \not{2} \\ \not{3481} \\ \not{44} \end{matrix} \quad f \quad 870$$

$$12\frac{50}{365} \mid \frac{10}{73} \mid \frac{1}{7}$$

$$\frac{85}{7} \frown \frac{85}{7} \frac{7225}{49} f147$$

$$2\frac{1}{2} \quad \frac{25}{102} \mid \frac{1}{4}$$

$$\sqcap cd\gamma - c\gamma^2 \smile cd \sqcap d\gamma - c\gamma^2 \smile d$$

$$dy - y^2 \smile d$$

$$vis(G)(H) \sqcap vis\ \ GH \frown \frac{GC}{(G)C}$$

$$\sqcap \frac{\gamma \frown \frac{vg}{((G))C} + \frac{vg}{((G))C+\gamma}}{\frac{vg}{((G))C}} \sqcap \gamma((G))C \frown \frac{1}{((G))C} + \frac{1}{((G))C+\gamma}$$

$$\infty$$

37,3 107-112

$$\begin{cases} \frac{88}{16} \\ \\ \\ \frac{27}{16} \end{cases}$$

GeoOptik

$$\overbrace{\frac{\overbrace{E0 \cdot CZ}^{}}{\underbrace{ZE \cdot EI}_{}}}^{qp} \overbrace{\sqcap Z0EI}^{} \overbrace{ZE - E0}^{}$$

T 28 calc 2

$$E0 \cdot CZ \sqcap Z0EI$$

$$\overbrace{\frac{ZE \cdot EI}{qp} E0 \cdot CZ}^{}$$

FB posita aequal. $\left\{ \begin{matrix} \frac{7}{25} \\ \frac{9}{41} \\ \frac{31}{481} \\ \frac{49}{1201} \\ \frac{81}{3281} \end{matrix} \right\}$ erit praedicti axis lineola minor quam $\left\{ \begin{matrix} \frac{2}{11} \\ \frac{1}{9} \\ \frac{1}{109} \\ \frac{1}{273} \\ \frac{1}{745} \end{matrix} \right\}$ ac

semidiameter foci minor quam $\left\{\begin{array}{c}\frac{1}{37}\\ \frac{1}{79}\\ \frac{1}{3151}\\ \frac{1}{12435}\\ \frac{1}{56125}\end{array}\right\}$ semidiametri ND

FB posita aequal. $\left\{\begin{array}{c}\frac{7}{25}\\ \frac{9}{41}\\ \frac{31}{481}\\ \frac{49}{1201}\\ \frac{81}{3281}\end{array}\right\}$ erit praedicti axis lineola minor quam $\left\{\begin{array}{c}\frac{2}{11}\\ \frac{1}{9}\\ \frac{1}{109}\\ \frac{1}{273}\\ \frac{1}{745}\end{array}\right\}$ ac

semidiameter foci minor quam $\left\{\begin{array}{c}\frac{1}{37}\\ \frac{1}{79}\\ \frac{1}{3151}\\ \frac{1}{12435}\\ \frac{1}{56125}\end{array}\right\}$ semidiametri ND

Cum FB sumatur aequalis $\left\{\begin{array}{c}\frac{3}{5}\\ \frac{5}{13}\\ \frac{7}{25}\\ \frac{9}{41}\\ \frac{31}{481}\\ \frac{49}{1201}\end{array}\right\}$ intra longitudinem minorem quam $\left\{\begin{array}{c}\frac{1}{4}\\ \frac{1}{10}\\ \frac{1}{20}\\ \frac{1}{33}\\ \frac{1}{398}\\ \frac{1}{994}\end{array}\right\}$ eritque semidiameter foci minor quam $\left\{\begin{array}{c}\frac{1}{18}\\ \frac{1}{78}\\ \frac{1}{209}\\ \frac{1}{438}\\ \frac{1}{17642}\\ \frac{1}{69615}\end{array}\right\}$ semidiametri ND

$BN \propto 1; BF \propto x; NI \propto z; AL \propto y; AB \propto BI$

1. $\frac{429}{231} + \frac{4}{5} - \frac{3}{5} - \frac{271}{5,231}$
2. $\frac{429}{231} + \frac{12}{13} - \frac{5}{13} - \frac{277}{13,231}$
3. $\frac{429}{231} + \frac{24}{25} - \frac{7}{25} - \frac{278}{25,231}$
4. $\frac{429}{231} + \frac{40}{41} - \frac{9}{41} - \frac{279}{41,231}$
5. $\frac{429}{231} + \frac{480}{481} - \frac{31}{481} - \frac{279}{481,231}$
6. $\frac{429}{231} + \frac{1200}{1201} - \frac{49}{1201} - \frac{271}{1201,231}$

$\left\{\begin{array}{c}\frac{816}{15345}\\ \frac{1385}{108537}\\ \frac{1946}{406725}\\ \frac{2511}{1099989}\\ \frac{8649}{152587149}\\ \frac{1361}{951707229}\end{array}\right\}$ quae minor est $\left\{\begin{array}{c}\frac{1}{8}\\ \frac{1}{78}\\ \frac{1}{209}\\ \frac{1}{438}\\ \frac{1}{17642}\\ \frac{1}{69615}\end{array}\right\}$

x

$$\text{posit}\left\{\begin{array}{l}\asymp\frac{3}{5}\\ \asymp\frac{5}{13}\\ \asymp\frac{7}{25}\\ \asymp\frac{9}{41}\\ \asymp\frac{31}{481}\\ \asymp\frac{49}{1201}\end{array}\right\}\text{tendant ad diametrum intra longitudinem}\left\{\begin{array}{llll}\frac{429}{231} & -\frac{1}{5},\frac{873}{231} & \asymp & \frac{\quad}{5},\frac{272}{231}\\ \frac{429}{231} & -\frac{5}{13},\frac{300}{231} & \asymp & \frac{\quad}{13},\frac{277}{231}\\ \frac{429}{231} & -\frac{10}{25},\frac{447}{231} & \asymp & \frac{\quad}{25},\frac{278}{231}\\ \frac{429}{231} & -\frac{17}{41},\frac{310}{231} & \asymp & \frac{\quad}{41},\frac{279}{231}\\ \frac{429}{231} & -\frac{206}{481},\frac{070}{231} & \asymp & \frac{\quad}{481},\frac{279}{231}\\ \frac{429}{231} & -\frac{514}{1201},\frac{950}{231} & \asymp & \frac{\quad}{1201},\frac{279}{231}\end{array}\right\}\text{quae tudo est}\quad\text{longi-minor}\left\{\begin{array}{l}\frac{1}{4}\\ \frac{1}{10}\\ \frac{1}{20}\\ \frac{1}{33}\\ \frac{1}{398}\\ \frac{1}{994}\end{array}\right\}$$

x

$$\text{posit}\left\{\begin{array}{l}\asymp\frac{3}{5}\\ \asymp\frac{5}{13}\\ \asymp\frac{7}{25}\\ \asymp\frac{9}{41}\\ \asymp\frac{31}{481}\\ \asymp\frac{49}{1201}\end{array}\right\}\text{tendant ad diametrum intra longitudinem}\left\{\begin{array}{lll}\frac{429}{231} & -\frac{1}{5},\frac{873}{231} & \asymp\frac{\quad}{5},\frac{272}{231}\\ \frac{429}{231} & -\frac{5}{13},\frac{300}{231} & \asymp\frac{\quad}{13},\frac{277}{231}\\ \frac{429}{231} & -\frac{10}{25},\frac{447}{231} & \asymp\frac{\quad}{25},\frac{278}{231}\\ \frac{429}{231} & -\frac{17}{41},\frac{310}{231} & \asymp\frac{\quad}{41},\frac{279}{231}\\ \frac{429}{231} & -\frac{206}{481},\frac{070}{231} & \asymp\frac{\quad}{481},\frac{279}{231}\\ \frac{429}{231} & -\frac{514}{1201},\frac{950}{231} & \asymp\frac{\quad}{1201},\frac{279}{231}\end{array}\right\}\text{quae longitudo minor est}\left\{\begin{array}{l}\frac{1}{4}\\ \frac{1}{10}\\ \frac{1}{20}\\ \frac{1}{33}\\ \frac{1}{398}\\ \frac{1}{994}\end{array}\right\}$$

$x \infty 0$, erit $z \infty \frac{429}{231}$, et erit omnium longissima

$x \infty \frac{3}{5}$, erit $z \infty$ paulo amplius quam $\frac{1}{5,}\frac{873}{231}$,

$x \infty \frac{5}{13}$, erit $z \infty$ paulo amplius quam $\frac{5}{13,}\frac{300}{231}$,

$x \infty \frac{7}{25}$, erit $z \infty$ paulo amplius quam $\frac{10}{25,}\frac{447}{231}$,

$x \infty \frac{9}{41}$, erit $z \infty$ paulo amplius quam $\frac{17}{41,}\frac{310}{231}$,

$x \infty \frac{31}{481}$, erit $z \infty$ paulo amplius quam $\frac{20}{481,}\frac{6070}{231}$,

$x \infty \frac{49}{1201}$, erit $z \infty$ paulo amplius quam $\frac{514}{1201,}\frac{950}{231}$,

$\sqrt{\frac{400}{169}zz - xx} - \sqrt{1 - xx}$

$z \infty \sqrt{\frac{yy}{xx} - x} - \sqrt{1 - xx}$

$\frac{400}{169}\ xxzz\ \infty\ yy$

$NI\ \infty\ Z\ \infty\ \sqrt{\frac{yy}{xx} - xx} - \sqrt{1 - xx}$

$RS \sqcap \beta + \beta\frac{c^3}{c,+\beta,,\overset{3}{.}} + \beta\frac{c^3}{c,+\beta+\beta\frac{c^3}{c,+\beta,,\overset{3}{.}}}\overset{3}{.} + \beta\frac{c^3}{c,+\beta+\beta\frac{c^3}{c,+\beta,,\overset{3}{.}} + \frac{c^3}{c,+\beta+\beta\frac{c^3}{c,+\beta,,\overset{3}{.}}}}$

$\sqrt{4ax - 2a\beta + 2a\sqrt{2x^2 - 2\beta x}} \sqcap \frac{a^2}{n}$

$x^2 - \beta x + \frac{a^6}{8n^4} \sqcap 0 - \frac{8a^3}{n^2}\cdot + \frac{4a^3\beta}{8n^2} + \frac{4\beta^2}{8}$

$$x^2 - \beta x - \frac{8a^3}{n^2} \cdot \begin{cases} +\beta^2 & \sqcap \\ +\frac{16a^3\beta}{n^2} & \\ +\frac{64a^6}{\frac{n^4}{4}} & \end{cases} \begin{cases} \beta^2 & -\frac{a^6}{8n^4} \\ \frac{16a^3\beta}{n^2} & -\frac{a^3\beta}{2n^2} \\ +\frac{64a^6}{\frac{n^4}{4}} & -2\beta^2 \end{cases}$$

$$\dashv x \dashv \frac{\beta^2}{2} \sqcap \sqrt{\llcorner \frac{1}{4} - 2 \lrcorner \beta^2, , + \llcorner 4 - \frac{1}{2} a \lrcorner \frac{a^3\beta}{n^2}, , + \llcorner 8 - \frac{1}{8} \lrcorner \frac{a^6}{n^4}} \frac{4a^3}{n^2}$$

$$\overset{3}{\cdot}$$

$$RS \sqcap \beta + \beta \frac{c^3}{c, + \beta, , \overset{3}{\cdot}} + \beta \frac{c^3}{c, + \beta + \beta \frac{c^3}{c, + \beta, , \overset{3}{\cdot}}, , \overset{3}{\cdot}} + \beta \frac{c^3}{c, + \beta + \beta \frac{c^3}{c, + \beta, , \overset{3}{\cdot}} + \frac{c^3}{c, + \beta + \beta \frac{c^3}{c, + \beta, , \overset{3}{\cdot}}}, , ,}$$

$$\boxed{2\text{ay}} + 2a\beta \sqcap z^2 + 2z\sqrt{2ay} + \boxed{2\text{ay}}$$

$$\dashv x \dashv \frac{\beta^2}{2} \sqcap \sqrt{-\frac{\beta^2}{4} + \frac{a^6}{8n^4}} \frac{a^3}{2n^2}$$

$$\sqcap \frac{\gamma \cap \frac{vg}{((G))C} + \frac{vg}{((G))C + \gamma}}{\frac{vg}{((G))C}} \sqcap \gamma((G))C \cap \frac{1}{((G))C} + \frac{1}{((G))C + \gamma}$$

$$\cup ((G))C + 1 \cup ((G))C + \gamma + 1 \cup ((G))C + \gamma + \gamma((G))C \cap \frac{1}{((G))C} + \frac{1}{((G))C + \gamma}$$

$$\gamma((G))C \cap \frac{1}{((G))C} +$$

$$\frac{1}{((G))C + \gamma}, , + \gamma((G))C, \cap \frac{1}{((G))C + \gamma + \gamma((G))C, \frac{1}{GC} + \frac{1}{((G))C + \gamma}}$$

$$dy - y^2 \cup d$$

$$\square \llcorner w^2 y - y^3 - 1 \lrcorner \sqcap 4y^3$$

$$\lceil$$

$$\frac{\Psi}{\Theta} \sqcap \frac{\frac{1}{\sqrt{LE}}}{\frac{1}{\sqrt{LG}}} \sqcap \sqrt{\frac{LG}{LE}}$$

$$LQ \sqcap \beta + \beta \frac{\frac{a^3\delta}{BG^3}}{\frac{a^3\delta}{BL^3}} \sqcap + \frac{BL^3\beta}{BG^3}$$

$$BL \sqcap c.LG \sqcap \beta.LQ \sqcap \beta + \beta \frac{c^3}{c+\beta, \boxed{3}}$$

$$QR \sqcap \beta + \beta \frac{c^3}{c, +\beta, , \overset{3}{.}} + \beta \frac{c^3}{c, +\beta + \beta \frac{c^3}{c+\beta, \overset{3}{.}}, , \overset{3}{.}}$$

$$\boxed{8\overset{,,}{a^2x^2}} \boxed{-8\overset{,}{a^2\beta x}} \sqcap \frac{a^8}{n^4} - \frac{8a^5}{n^2}x + 4\frac{a^5\beta,}{n^2} + \boxed{\underset{8}{\overset{,,}{16}}}\ a^2x^2 - \boxed{\underset{8}{\overset{.}{16}}}\ a^2\beta x + 4a^2\beta^2$$

$$z^4 - 8ax\ z^2 + 4a\beta.. \begin{cases} +64a^2x^2 & \sqcap \quad +8a^2x^2 \\ -64a^2\beta x & \quad -8a^2\beta x \\ \frac{+16a^2\beta^2}{4} & \quad \boxed{\begin{matrix} +4a^2\beta^2 \\ -4a^2\beta^2 \end{matrix}} \end{cases}$$

$$\boxed{16a^2x^2 - 16a^2\beta x} - 8axz^2 + 4a^2\beta^2 + 4a\beta z^2 + z \boxed{16a^2x^2 - 16a^2\beta x}$$

$$4z^2 2ax - 4z^2 \boxed{2} a\beta \sqcap z^y \boxed{-4z^2a\beta} + 4a^2\beta^2$$

$$\boxed{2ax} \sqcap z^2 + 2z\sqrt{2ax - 2a\beta} + \boxed{2\mathrm{ax}} - 2a\beta$$

$400,$	000
$b \cdots$	

Follis pl. 10 ℔ lign. 8 lb f. 18 ℔ capit Aquae 1 ℔ 16 lb f. 17 ℔ cavitas explicati 6 (2) + 23 (19)

$3\dot{0}$

$3\dot{6}$