

| Welche Linse ist was? | |
|--|--------------------------------------|
| | Methode: Linx in großen Abstand |
| B: Samuel linse | Zu Campe = annochond Parallele |
| C: Sammellinse | Strahlen, wenn es schorfes |
| D: gibbs nicht | Bild gibt 1sts sammellinge |
| E: Strevlinse | |
| Figible nich | |
| G: Sammellinse | |
| H: Sammellinse | |
| 2) Auto Golin ation | |
| Organavigheiten: -> Hesshala -> Scharfstellen | ± 0,5mm |
| Q.:1: 1 C:(1 / c / 1 | Science |
| 1 180° 11 61, | Spiegel Falsch |
| B 0° 17 cm 27 cm B 180° 11 27,1 cm | 40 cm |
| 105100n: 101407 Schirm 21nse 10500n: 101407 Schirm 21nse 180° 11 61, 17 cm 27 cm 27,1 cm 600 11 24,5 cm 6180° 11 24,6 cm | 31 |
| | |
| Linx 6 in cm Schirm Spreyel 0° 17 31 24,5 16,1 30 23,46 15,6 34 26,4 15,6 32 25,45 | 1820 |
| Schirm Spregel 0° 17 31 245 16,1 30 23,45 16,1 30 26,4 15,5 34 22,5 18 32 25,45 | 180° 2916 45 23,4865 26,55 23,0 25,6 |
| 16,1 30 23, 2 0 | 45 23,4865 |
| 15,5 34 22,5 | 23,0 |
| 18 32 25,45 | 25/6 |
| | |

| | Binom | | |
|--------------|---|-------------------------------------|---------------------------------------|
| Schirn 17 | Spread C 40 2 32 28 34 34 34 28 | 180° 7 27,1 7,05 28,2 7 29,0 8 25,2 | |
| 18 | 32 28 34 34 | 705 28,2 | |
| 19 | 34 28 | 25 | |
| 3), | | | |
| Linx | B | Siffer: 18cm | Shirm 85 |
| | Linhs Pos 1 | Rechts Pos2 | _ Chala + Q 5mm Scharfsklen 1mm |
| - | 31,4 | 72,8 | Scharfskllen Imm |
| | 32,2 | 72,6 | ' |
| | 30,9 | 72, 8 | |
| | 31 20a | 73,05 73 | |
| | 30,5 | 70 | |
| Linx | 6: Giffer | 19cm Sd | hirm: 67 cm |
| | Linhs Pos 1 | Rechb | hohere Ungenavigheit |
| _ | | Posz | Sei Pas 1 bein Schaf stellen = 3mm |
| | 27,5 28,1 | 58 57,5 | sillag stellen & simm |
| | 27,8 27,7 | 58,1 | |
| | 28,0 | 57,95 57,9 | |
| | | | |

| (f) G, £ 3c | m | | |
|------------------|-----------------------------|-------------------------------------|--|
| Andoliolimation: | | | |
| Reihenfolge GE, | Marko bei 6 | | |
| Gilfo/Schirm: 13 | Spiegel: 40 | | |
| GE 0 1 | EG EG | Ongenavighei ku | |
| | -4,1 | Eliala + 9 Sinn Scharfiellen Imm | |
| 30,8 2 | ' | Marfiellen Time | |
| | · | | |
| 305 2 305 2 | 3,6 3,9 4,0 | | |
| | | | |
| | | | |
| Bessel: 6E | Masho Lei G Schirm: 95cm | | |
| Gegenstand: 13cm | Schirm: 30 cm | Ungenavigheiten | |
| - Girly | ceuls | Ungenavigheiten Shala + 95mm | |
| 33Z 343 | 81 80,8 | linhs Scharfskeller 57 mm | |
| | | cents " 1mm | |
| 33,8 33,9 | 895 | | |
| 33,2 | 1 \ \^*/\ \/ | | |
| | 81,1 | | |
| | | | |

| Wördchen Raote | r: 5 haistche | n => 2,5am | Bezyseline | La G Un genewighesten Meshala: O, Smm Messchebo 0, 25mm in mm |
|-------------------|----------------|-------------------|------------|---|
| Schirm | in in In Pos 1 | Cropse en Vaist | the PosZ | in mm Größe Rasterin |
| 140 | | | 128,4 | 2,25mn + 925 |
| 135 | 32,2 | 30 ± 5 | 122,6 | 2,5mn + 45 |
| 130 | 33,4 | 29 7 4 | 117,6 | 3mn = 95 |
| 125 | 32,7 | 25 £ 9 | 112,5 | 2,5mm = 95 |
| 120 M5 | 33,2 | 243 ± 4 25 ± 4 | 102 | Youn + OSm |
| 110 | 335 | 23 £ 4 | 36,9 | |
| 105 | 33,05 | 23 + 4 | 91,8 | 4, Sing I Quan |
| 100 | 34,5 | 20 ± 3 | 86,1 | 5,5±0,3 |
| 95 | 34,5 | 18±3 | 799 | 7 ± 95 |
| 30 | 34,8 | 12 ± 3 | 75,4 | 7,5 ±0,2 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

5)
$$g = g \cdot (1 - \frac{\pi}{6}) + h_1$$
 $G = \frac{Y'}{Y}$

$$= g(1 - \frac{Y}{Y}) + h_2$$

$$= g'(1 - \frac{Y}{Y}) + h_2$$

$$= g'(1 - \frac{Y}{Y}) + h_2$$



