

Die Schildbürger

— *sehen*

in Stiefografie Grundschrift

Der Text ist aus dem Internet von

<http://www.internet-maerchen.de/maerchen/schild00.htm>

übertragen in Stiefografie von Andreas Hofer

Es werden lediglich die Zeichen der Grundschrift verwendet.

Am Satzende steht ein Kreuzchen: x

Für ein Komma wird ein etwas grösserer Wortabstand gemacht.

Die anderen Satzzeichen sind wie in der Langschrift.

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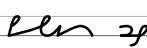

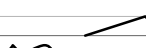
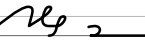

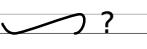

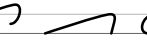



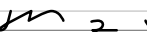


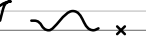
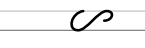

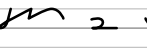

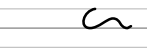
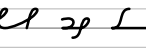
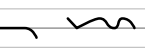

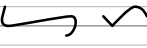
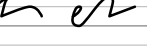


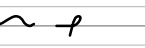

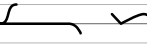

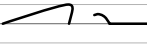
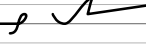
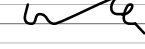

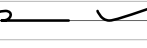
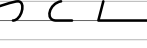


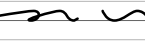



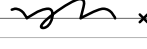
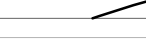
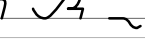

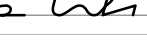
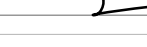
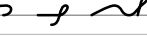
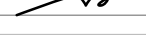
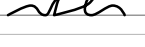



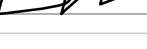
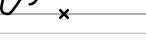
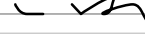

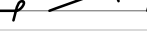
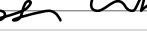
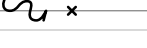
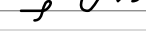
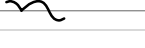

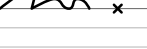
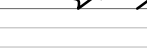

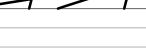


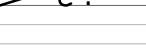
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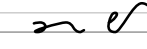

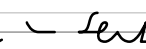



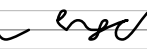
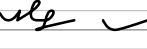
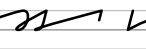




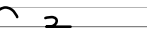
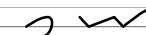
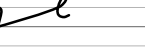

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h 2 » h h h h h

2 ! <<

Handwritten signature: *Andreas*

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V 2 2

to 2h 30 min x send

2p 1h 1s x 1h 2p 2p

Not in the house

z m h n v l w s

$\sim \text{He} \quad \text{He}_x \quad \text{P} \sim \text{V}$

$\frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = \frac{d}{dt} \left( \frac{1}{2} m \dot{x}^2 + \frac{1}{2} m \dot{y}^2 + \frac{1}{2} m \dot{z}^2 \right)$

✓  $\hookrightarrow$  ✓  $\hookrightarrow$

Handwritten signature: *Markus*

\_\_\_\_\_

$\frac{1}{2} \times 2 \times 2 \times 2$

Leben ist nicht





— h m n — s z —

*Handwritten signature*

« $\pi$ »  $\times$   $\sim \sim \sim$ !



sum - sh. ns


zuerst  $\text{C}_2\text{H}_5\text{NH}_2$  und

Answer:  $\frac{1}{2} \ln 2$

[illegible]

1. Nachher

2  2 



ky 2 2m 2m 2m 2m 2m 2m

\_\_\_\_\_

$\sim \nu$

[illegible]

✓  $u_{\text{max}} = 2m$   $\rightarrow$   $\frac{1}{2}mv_{\text{max}}^2 = \frac{1}{2}m(2m)^2 = 2m^2$

When of the in the  
 12th 13th 14th 15th  
 16th 17th 18th 19th 20th  
 21st 22nd 23rd 24th 25th  
 26th 27th 28th 29th 30th  
 31st 32nd 33rd 34th 35th  
 36th 37th 38th 39th 40th  
 41st 42nd 43rd 44th 45th  
 46th 47th 48th 49th 50th  
 51st 52nd 53rd 54th 55th  
 56th 57th 58th 59th 60th  
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 66th 67th 68th 69th 70th  
 71st 72nd 73rd 74th 75th  
 76th 77th 78th 79th 80th  
 81st 82nd 83rd 84th 85th  
 86th 87th 88th 89th 90th  
 91st 92nd 93rd 94th 95th  
 96th 97th 98th 99th 100th

Handwritten musical notation on two staves. The notation consists of various rhythmic symbols, including vertical lines, slanted lines, and curved lines, which are typical of early musical notation systems like neumes.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

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Ich bin ein Mann

Ich bin ein Mann

Ich bin ein Mann

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with a 2 was 2h 1 - 2h x  
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I know the whole thing was  
 just a bunch of nonsense  
 I know it was a joke, but  
 on the other hand, it  
 was the only thing that  
 I could do to make  
 you feel better. I know  
 you're a good person, but  
 I know you're also a  
 person who's been hurt.  
 I know you're a person  
 who's been hurt, and I  
 know you're a person  
 who's been hurt. I know  
 you're a person who's  
 been hurt, and I know  
 you're a person who's  
 been hurt. I know you're  
 a person who's been hurt,

A M n h 2 3 p ✓ —————  
 n h ————— L ————— L n h m C 2  
 e n ————— L n h v x —————  
 C n ————— v n ————— L n h  
 v n x ————— p 2 v n n n  
 L n h x ————— n n v n h n  
 h n h e v L n h v n ————— x  
 " v n p ————— L n h C n " n  
 n n h x " ————— v n n n

$\frac{1}{2} \rightarrow \frac{1}{2}$        $\frac{1}{2} \rightarrow \frac{1}{2}$   
 $\frac{1}{2} \rightarrow \frac{1}{2}$        $\frac{1}{2} \rightarrow \frac{1}{2}$

"I" "e" "s" "p" "l"

1.  $\frac{1}{2} \frac{d}{dt} \left( \frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$   
 2.  $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$   
 3.  $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$   
 4.  $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$   
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 9.  $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$   
 10.  $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$

[illegible]

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22



[illegible]



Handwritten practice lines for the letter 'u' in various styles and orientations, including cursive and print, with some lines marked with an 'x'.

hell L Wm x sd m  
sch l r s s m h x  
f L s - m C L  
m s s h x s s s  
e s m x s h l l  
h x

sch s l h m: "✓!  
f h!"

sch! - m s  
h f h h h  
f h s! C s m  
s l m s l m x  
" - s!" h s s  
"s s l h!" s  
h s l s

Handwritten notes on lined paper:

Top line: A series of connected, wavy, and zigzag lines, resembling a stylized drawing or a complex waveform.

Bottom line: A series of connected, wavy, and zigzag lines, similar to the top line but with a different pattern, ending with a small 'x' mark.

$\alpha \rightarrow x$       $x$  in  $M$  oder  $L$

$L$ !      $x$  in  $M$  oder  $L$

Leben  $\rightarrow$  Arbeit  $\rightarrow$  Ruhe

1.  $\text{H}_2\text{O} \times 2 = \text{H}_2\text{O} + \text{H}_2\text{O}$   
 $\text{H}_2\text{O} \times 2 = \text{H}_2\text{O} + \text{H}_2\text{O}$

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

*[Handwritten notes:]*

"21 ~ "      zw ~ ————

2 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

2h 45 min in the library.

✓ ✓ ✓ ✓ ✓ ✓ ✓

✓ ✓ ✓ ✓ ✓ ✓ ✓

understand

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[illegible]

musculus lunatus

$s - \sqrt{s} \quad s \gg \sqrt{s} \quad \sqrt{s} \gg s$

1.  $\frac{1}{x}$  2.  $\frac{1}{x^2}$  3.  $\frac{1}{x^3}$

$\ell \propto x$   $\propto \frac{1}{\sqrt{\lambda}}$   $\propto \frac{1}{\sqrt{\lambda}}$

$$2 \rightarrow \sqrt{x} \rightarrow \ln x \rightarrow 2$$


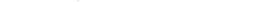
Wormholes

$\sim \sqrt{t} \ln t \rightarrow \sqrt{t} \ln t \rightarrow x \rightarrow \sqrt{t} \ln t$

Let  $\varphi: L \rightarrow C$  be

$\omega \subset \omega^*$        $\omega \subset \omega^*$

$2 \times 2 \quad \sqrt{2} \times 2 \quad \text{WS} \times 2 \quad \sqrt{2}$

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

2. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840.

$\sim$  help close system has x

1.  $1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow 5 \rightarrow 6 \rightarrow 7 \rightarrow 8 \rightarrow 9 \rightarrow 10 \rightarrow 11 \rightarrow 12 \rightarrow 13 \rightarrow 14 \rightarrow 15 \rightarrow 16 \rightarrow 17 \rightarrow 18 \rightarrow 19 \rightarrow 20 \rightarrow 21 \rightarrow 22 \rightarrow 23 \rightarrow 24 \rightarrow 25 \rightarrow 26 \rightarrow 27 \rightarrow 28 \rightarrow 29 \rightarrow 30 \rightarrow 31 \rightarrow 32 \rightarrow 33 \rightarrow 34 \rightarrow 35 \rightarrow 36 \rightarrow 37 \rightarrow 38 \rightarrow 39 \rightarrow 40 \rightarrow 41 \rightarrow 42 \rightarrow 43 \rightarrow 44 \rightarrow 45 \rightarrow 46 \rightarrow 47 \rightarrow 48 \rightarrow 49 \rightarrow 50 \rightarrow 51 \rightarrow 52 \rightarrow 53 \rightarrow 54 \rightarrow 55 \rightarrow 56 \rightarrow 57 \rightarrow 58 \rightarrow 59 \rightarrow 60 \rightarrow 61 \rightarrow 62 \rightarrow 63 \rightarrow 64 \rightarrow 65 \rightarrow 66 \rightarrow 67 \rightarrow 68 \rightarrow 69 \rightarrow 70 \rightarrow 71 \rightarrow 72 \rightarrow 73 \rightarrow 74 \rightarrow 75 \rightarrow 76 \rightarrow 77 \rightarrow 78 \rightarrow 79 \rightarrow 80 \rightarrow 81 \rightarrow 82 \rightarrow 83 \rightarrow 84 \rightarrow 85 \rightarrow 86 \rightarrow 87 \rightarrow 88 \rightarrow 89 \rightarrow 90 \rightarrow 91 \rightarrow 92 \rightarrow 93 \rightarrow 94 \rightarrow 95 \rightarrow 96 \rightarrow 97 \rightarrow 98 \rightarrow 99 \rightarrow 100$

$\int \frac{dx}{x} = \ln|x| + C$

$\sim \times$      $- \text{L} \text{H} \text{C} \text{H} \text{H}$

sewn x 5 ~ 100

showing that

longer

$\rightarrow$   $L_p$

$\ell^p \ll \ell^q \ll \ell^r$  »  $\ell^p \ll \ell^q \ll \ell^r$

\_\_\_\_\_?«

1 2 3 4 5 6 7 8 9 10 11 12

Handwritten practice lines for the letter 'n' on lined paper. The first line shows the letter 'n' written multiple times in a cursive style. The second line shows the letter 'n' written multiple times in a more formal, blocky style.



$\sim$   $\text{fukun}$   $\sim$   $\text{sh}$   $\nearrow$   $\text{en}$

$\text{eh}$   $-$   $\text{w}$   $\nearrow$   $-$   $\text{en}$   $\text{L}$   $-$

$\text{w}$   $\nearrow$   $\text{L}$   $2$   $\text{zh}$

$\text{w}$   $\nearrow$   $\text{w}$   $\text{sh}$   $\text{L}$

$\text{sh}$   $*$   $\text{s}$   $\text{zh}$   $\text{L}$   $\text{w}$   $-$

$-$   $\text{L}$   $\text{s}$   $2$   $\text{C}$   $-$   $\text{sh}$   $\text{L}$   $\text{sh}$   $*$

с кривой — кривой  $\mathcal{R}_x$  2

кривой — кривой  $\mathcal{R}_x$  на

на — — — — —

кривой  $\mathcal{R}_x$  — — — — —

кривой 2 — — — — —

кривой — — — — —

кривой 3 — — — — —

кривой — — — — —

кривой  $\mathcal{R}_x$  » — ? « — — —

кривой  $\mathcal{R}_x$  » — — — — —

кривой ? « — — — — —

кривой — — — — — : » —  $\mathcal{R}_x$

кривой  $\mathcal{R}_x$  — — — — —

кривой ! «

кривой — — — — —

кривой — — — — —  $\mathcal{R}_x$

~ m hush! ~ 4 s /  
~ 4 s \* ~ 4 s /  
~ 4 s \* ~ 4 s \*

cu p l h ~ s cu l u s t h

✓ s e u l ~ s o u t ~ s e u

+ s c h ~ c h ~ s s

~ u l ~ s e u ~ s t h ~

s e t h u ~ l ~ ~ v x ~ ~

~ p h ~ ~ s u ~ ~ u l ~ ~

✓ s e h ~ e ~ s ~ s s

~ s u ~ ~ h ~ l ~ s t h

c l ~ ~ ~ ~ x

~ s t h ~ ~ ~ s t h ~ s

s e u ~ ~ x ~ ~ s

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

Can a few lines be added?

and in the same way

so that the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

the same way as the

est p zsh r s wsh  
zsh r x » r r r r  
r r ?« w r r r r r x  
r r r r r r : » r  
r r r r r r r r r !«  
r r r r r r r r r x  
r r r r r r r r r  
r r r r r x r r r r  
r r r r r r r r r  
r r r x

r r r r r r r r r x  
r r r r r r r r r  
r r r r r x r r r  
r r r r ! r r r r  
r r r r r r r r  
r r r r x r r r r



2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

:

» 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

» 1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th

1st 2nd 3rd 4th 5th 6th 7th 8th 9th 10th



» f h / h m / 2 2 m

/ 2 2 2 2 2 2 2 x «

f f 2 2 2 2 2 2 2

m x 2 2 2 2 2 2 2

f f 2 2 2 2 2 2 2

m x 2 2 2 2 2 2 2

2 2 2 2 :

» 2 2 2 2 2 2 2

m m m m m

f f f f f f f

/ m 2 2 2 2 2 x «

$\varphi \sim \beta \sim \text{level } M \rightarrow \text{in}$   
 $\text{roughly } \text{level } M \times \text{in}$   
 $\text{roughly } \text{level } M \text{ in}$   
 $\text{roughly } \text{level } M \text{ in}$   
 $\text{roughly } \text{level } M \text{ in}$   
 $\text{roughly } \text{level } M \text{ in}$

u r r b r - l e t h u n

l s u r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r » r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r x r r r r r r r r r r r r r r r

r x r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

» r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

r r r r r r r r r r r r r r r r r

h w s o t l e a  
l b u r e z m e t t  
m e r c u e n s v t  
l e l e m e n m \*

u r l e w z e  
s u l y \* s e n e e n  
s h u s h l n z u l y v  
b s l e z o l e n s e  
m v c l \* l  
s o l l e n s z m n m s \*  
s w z m e l e m \*  
l z c u s z s s u s h  
l m z u l \* n e z  
m l l c l z e m s  
s e l z s t l y n  
z m m e m \*

*[Handwritten scribbles]*

2 ~~~~~ 2 ~~~~~  
1 ~~~~~ ~~~~~  
2 ~~~~~ 2 ~~~~~  
~~~~~  
x

~~~~~ » !« ~~~~~  
~~~~~ ~~~~~  
~~~~~ 2 ~~~~~ ~~~~~  
~~~~~ ~~~~~  
~~~~~ ~~~~~  
~~~~~ 2 ~~~~~ ~~~~~  
~~~~~ ~~~~~ ~~~~~  
~~~~~ ~~~~~  
~~~~~ ~~~~~  
~~~~~ ~~~~~  
~~~~~  
x

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

u r l u l u r

*[Handwritten scribbles]*



«Великий» — это же мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы

Великий — это же мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы  
всего лишь люди, \* — мы

$(\eta \sim 2\pi \quad 2\pi \sim 2\pi) \circ$

✓ 1 2 3 4 5 6

✓ 2 ✓ 3 ✓ 4 ✓ 5 ✓ 6 ✓ 7

\_\_\_\_\_

$$2\pi \wedge \sim 2\pi \text{hol} \times S^2$$

Handwritten:  $u_1, u_2, \dots, u_n$

$\psi \sim \sqrt{x}$

$\gg \text{21} \sim ? \ll$

W L A !«

1.  $\mu_{H_2O} = 2.2 \text{ kJ/mol}$

Handwriting practice lines showing the letter 'v' and 'l' written on ruled lines.

«

2s 100 100 200 x ~

100 100 200 x » 100

100 200 100! « 200 100 x

100 200 100 x 200 100 100

100 100 100 100 100 100

100 200 100 100 100 x

100 100 100 100 100 100

100 100 100 100 100 100

100 100 100 100 x 100

100 100 100 100 100 100

100 100 100 100 100 100

100 100 100 100 x 100

100 100 100 100 100 100

100 100 100 100 x 100 100 x

line over of »vltstle« 2

2 is vltstle 1 — 2

2 vltstle 1 1 1

line over of »vltstle« 2

2 is vltstle 1 2 1 1 1

line over of »vltstle« 2

2 is vltstle 1 2 1 1 1

line over of »vltstle« 2

2 is vltstle 1 2 1 1 1

line over of »vltstle« 2

2 is vltstle 1 2 1 1 1

line over of »vltstle« 2

line over of »vltstle« 2

line over of »vltstle« 2

line over of »vltstle« 2

2267\*

— h m n d r

z e r c e o u n m r z e m n

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

— z e r c e l l u n s e s e

Handwritten musical notation on ten staves, featuring various rhythmic patterns, rests, and accidentals (sharps, flats, and naturals).

hah - d2 2 1 h u

h l p h c 2 h

h x « h h x 2

h h - d2 2 h h

h 2 2 h h h h 2 h

h h h h h 2 h

h 2 h h - h h h

h h h h x h h 2

h d2 h h h h h 2

h h x h h 2 h h

h 2 h h h h x h h

h h h h h h x

h h h x

h h h h h h h

h h h h h h h

h h x » h h h h h ? «



Wsk - in der x - » B C d s

Wsk C C - d s s

Wsk d « Wsk in der x

» 2 d Wsk 2 B A Wsk x «

2 Wsk 2 d s

Wsk - 5 d s s

Wsk s d s x

Wsk in der d s s

Wsk d s x s s

Wsk d s s s s

Wsk s s x s s

Wsk x s s s

Wsk s s s s s

Wsk s s s x s s

2 s s s s s s s

s s s s s x » 2 s s

h!« u

u h / L u / u u u P

L u x -» u h! «u

u h u u u u x

-» u h!« u u u u x

-» u h!« u u u x

L u u u u u u u

u h u u x u u u L

u u u u u u u

L u x u u u u u u

u u u u u u u

u u u u u u u

u x

u u u u u u u

u u u u u u u

~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L  
~ L ~~~~~ x ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L  
~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L  
~~~~~ L ~~~~~ x ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L  
~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L  
~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L ~~~~~ L

~ w b ~ l ~

~ ~ ~ ~ w b ~ l ~ x

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ x

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ » ~ ~ ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~ ~ » ~ ~ ~ ~ ~

» ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ? «

L L e m h l sh  
 u w b w l y: » G L  
 L h m l p v h m z  
 v L! z c n sh  
 m sh e n!« c s h m  
 L s l l e n s l m s  
 sh e m u l e n l h  
 v u h m s h l e s  
 m u s h l h v l  
 m s l c u w b h m p x  
 v h z m l u n e l h  
 h m x L m v z c n  
 sh l m sh e n z z  
 u s x » z s s  
 l!« u u l e m x » u m  
 h s m s h! s p v z

hmm! p wll' - m  
stllm! « m m m s  
wb / l e - l x  
p m wb l e / m - 2 m  
m 2 m s m l  
st l e x » m ! « m x  
» m ! l e ! « m m s  
s l m l l x

» m m m l «  
m » l m m m  
m m m s l - s m p  
l m m m !  
m m l s m ! «  
m s l x m m m  
m m m m m m  
m m m m m m

2 us mlem x      mlem  
 mlem mlem mlem mlem mlem  
 mlem mlem x      mlem mlem  
 mlem mlem mlem mlem mlem  
 mlem x      2 mlem mlem  
 mlem mlem mlem mlem mlem  
 mlem mlem mlem mlem mlem  
 mlem mlem mlem: » mlem mlem  
 mlem mlem mlem mlem mlem x  
 mlem mlem mlem mlem mlem  
 mlem mlem mlem mlem  
 mlem mlem mlem mlem  
 mlem mlem mlem mlem x mlem  
 mlem mlem x mlem mlem  
 mlem mlem x mlem mlem  
 mlem mlem mlem mlem x





o h r s m u

u r h r s e m l

o x h r s m

u r s e m x z o r

u r l r s e s d r

h r e r s x s e m

u r l r s e s m

o r s x z r s m

u r s e m h r s x u

h r l r s e s m s x

u r s e s l s

u r s e m l e

o r s e m s

h r s x

u r s e m s e s

[illegible]



«...»  
«...»  
«...»  
«...»  
«...»

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

» ~ ~ ~ ~ ~

~ ~ ~ ~ ~

es x« - » ~ ~ ~ ~ ~ ?«

~ ~ ~ ~ ~

~ ~ ~ ~ ~ x - » ~ ~ ~

~ » ~ ~ ~ ~ ~ x

- » ~ ~ ~ ~ ~ ?« ~ ~ ~ ~ ~

~ x - » ~ ~ ~ ~ ~ «

~ ~ ~ ~ ~ » ~

~ ~ ~ ~ ~ ! ~ ~ ~

~ ~ ~ ~ ~ ~ ~ ~ ~

~ !«

» es zuck « nuss in  
 esch x » es - L! » es  
 an zu / en zu a  
 n zuck w zuck L zuck  
 w zuck es - zuck  
 es! » es es zuck x  
 zuck - zuck zuck  
 zuck x zuck zuck zuck  
 zuck zuck zuck zuck  
 zuck x

» zuck! « zuck x  
 » es zuck zuck zuck  
 zuck zuck zuck zuck  
 ?«-» zuck « zuck zuck » zuck  
 zuck zuck zuck x zuck  
 es zuck es es! « zuck

l u n e n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n

l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n  
 l e n l n l n l n l n







[illegible]

$2 \rightarrow 1 \times$        $6 \rightarrow 1$   
 $1 \rightarrow 1 \rightarrow 1 \rightarrow 1 \rightarrow 1$   
 $2 \rightarrow 1 \rightarrow 1$        $6 \rightarrow 1 \rightarrow 1$   
 $2 \rightarrow 1 \rightarrow 1$        $2 \rightarrow 1 \times$



$\omega \rightarrow \omega$   
 $\omega \rightarrow \omega$   
 $\omega \rightarrow \omega$

Григорий: «...и быти!»

✓  $\text{H} \sim \text{L} \sim \text{H} \sim \text{L}$

for  $n \in \mathbb{N}$ ,  $n \geq 1$

~ H ~ seg ~ ~ e ~ e ~ » ~ e ~ e ~ e ~

~ ~ «  » ~ ~ 2H  L!

«

$\int \ln u \, du = u \ln u - u + C$        $\int \ln x \, dx = x \ln x - x + C$

[illegible]

L / n 2 l h h s n ! « y n 2

→ 3x » C 1 ~ 3x 1111? «

- » *g m n e h* ! « 2

then  $\rightarrow$  

5.  $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$\hookrightarrow$   $\mathcal{F} \sim \mathcal{G}$   $\times$   $\mathcal{H}$

$\text{H}_2\text{O} \rightarrow \text{H}_2 + \text{O}_2$

[illegible]



ne / m l e h n - v r n

wh \* 2 s v n n n s

2 l n l e h n n \* l

e n s - c p s r e p

l c n s l e n s r e p

s n l e n n s 2 s

c n \* s 2 v n s s v

n s \* n s r e n n -

s n l s s r v l v n

s r e n n c - v n \*

c n 2 e n s - s n s

n n n n n s 2 s s s

?

s n n n n n s c n

- s n n n : 2 s s 2

n n n n n 2 2 e n n 2 p

2.  $\frac{1}{2} \ln \frac{1}{2} \times \sqrt{1/2}$

✓ 1. ✓ 2. ✓ 3. ✓ 4. ✓ 5. ✓ 6. ✓ 7. ✓ 8. ✓ 9. ✓ 10. ✓ 11. ✓ 12. ✓ 13. ✓ 14. ✓ 15. ✓ 16. ✓ 17. ✓ 18. ✓ 19. ✓ 20. ✓ 21. ✓ 22. ✓ 23. ✓ 24. ✓ 25. ✓ 26. ✓ 27. ✓ 28. ✓ 29. ✓ 30. ✓ 31. ✓ 32. ✓ 33. ✓ 34. ✓ 35. ✓ 36. ✓ 37. ✓ 38. ✓ 39. ✓ 40. ✓ 41. ✓ 42. ✓ 43. ✓ 44. ✓ 45. ✓ 46. ✓ 47. ✓ 48. ✓ 49. ✓ 50. ✓ 51. ✓ 52. ✓ 53. ✓ 54. ✓ 55. ✓ 56. ✓ 57. ✓ 58. ✓ 59. ✓ 60. ✓ 61. ✓ 62. ✓ 63. ✓ 64. ✓ 65. ✓ 66. ✓ 67. ✓ 68. ✓ 69. ✓ 70. ✓ 71. ✓ 72. ✓ 73. ✓ 74. ✓ 75. ✓ 76. ✓ 77. ✓ 78. ✓ 79. ✓ 80. ✓ 81. ✓ 82. ✓ 83. ✓ 84. ✓ 85. ✓ 86. ✓ 87. ✓ 88. ✓ 89. ✓ 90. ✓ 91. ✓ 92. ✓ 93. ✓ 94. ✓ 95. ✓ 96. ✓ 97. ✓ 98. ✓ 99. ✓ 100. ✓

8 ~ p ?

✓ M ~ ✓