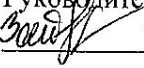
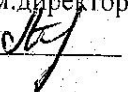
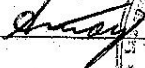


Муниципальное бюджетное общеобразовательное учреждение
средняя общеобразовательная школа д. Казмашево
муниципального района Абзелиловский район Республики Башкортостан

«Рассмотрено» на заседании ШМО Протокол № 1 от «29» августа 2023 г. Руководитель ШМО:  /Зайнуллина Ф.Ф./	«Согласовано» Зам.директора по УВР:  / Аюпова Р.И./ Протокол № 1 от «31» августа 2023 г.	«Утверждено» Директор школы:  Приказ № 1/20 от «01» сентября 2023 г. 
---	--	---

Рабочая программа

по учебному предмету «Алгебра»

на уровне основного общего образования

базовый уровень ФГОС 7-9 классы

на 2022-2025 учебный год

учителя муниципального бюджетного общеобразовательного
учреждения средняя общеобразовательная школа д.Казмашево
муниципального района Абзелиловский район РБ

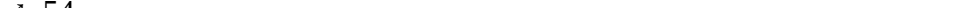
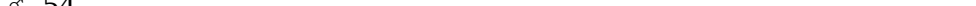
Зайнуллиной Фаузии Фаизовны

д. Казмашево
2023 г.

[illegible]

- [illegible]

1.  2013  2013  2013 2013

2. 
2013  54.

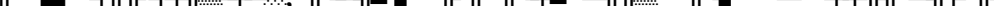
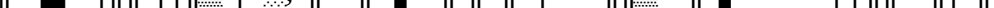
3. Δ 2015-2020

丁巳

- [illegible]

•  

□  

•  

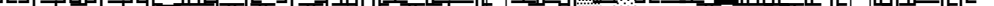
• 

[illegible]

• Musical notation for the first system of 'The Rose Tree'. It consists of two staves. The first staff has a treble clef and a key signature of one flat (B-flat). The second staff has a bass clef and a key signature of one flat. The music is in 4/4 time. The first staff contains a series of eighth and sixteenth notes, while the second staff contains a series of quarter and eighth notes. The notation is written in a simple, clear style.

● 

[illegible]

• 

« $\int$ $\frac{1}{x^2} dx = -\frac{1}{x} + C$ ». L'9 « $\int$ $\frac{1}{x^2} dx = -\frac{1}{x} + C$ ».

The Song of the Lark
 Maurice Strakosky
 Voice and Piano
 Key: B-flat Major (one flat)
 Time: 4/4
 The score includes a vocal line with lyrics in English and Russian, and a piano accompaniment. The lyrics are:

English: "The song of the lark, the song of the lark, the song of the lark, the song of the lark."

Russian: "Песня лarks, песня лarks, песня лarks, песня лarks."

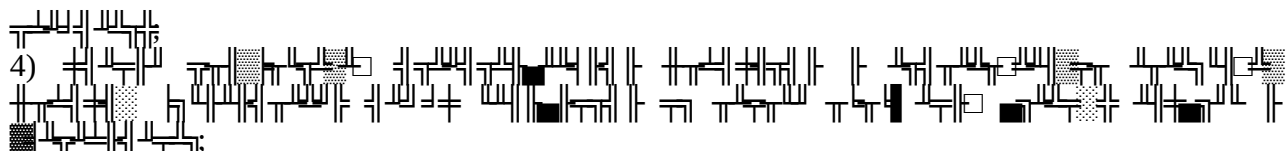
[illegible]

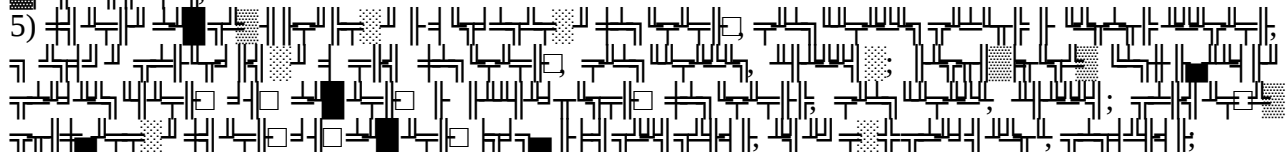
7	105	3
8	105	3
9	102	3
$\leq \lfloor n \rfloor$	312	

$$\|r\sqrt{\nu}\| \leq \sqrt{2} \left(\|F\|_{\infty} + \sqrt{2} \left(\|r\|_{\infty} + \sqrt{2} \|L\|_{\infty} \right) \right) \leq \sqrt{2} \left(\|F\|_{\infty} + \sqrt{2} \|r\|_{\infty} \right) = \sqrt{2} \|r\|_{\infty} + \sqrt{2} \|F\|_{\infty}$$

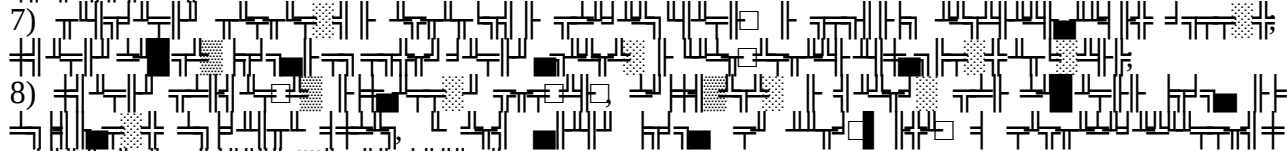
Figure 1 consists of 10 numbered diagrams (1-10) illustrating the step-by-step construction of a complex, multi-layered fractal-like structure. The structure is composed of numerous small, interconnected rectangular blocks, some of which are shaded in black or gray. The diagrams show the progression from a simple initial state to a highly complex, self-similar pattern.

- 1) $\vdash \text{...}$
- 2) $\vdash \text{...}$
- 3) $\vdash \text{...}$
- 4) $\vdash \text{...}$
- 5) $\vdash \text{...}$
- 6) $\vdash \text{...}$
- 7) $\vdash \text{...}$
- 8) $\vdash \text{...}$
- 9) $\vdash \text{...}$
- 10) $\vdash \text{...}$
- 11) $\vdash \text{...}$
- 12) $\vdash \text{...}$
- 13) $\vdash \text{...}$
- 14) $\vdash \text{...}$
- 15) $\vdash \text{...}$
- 16) $\vdash \text{...}$
- 17) $\vdash \text{...}$
- 1) $\vdash \text{...}$
- 2) $\vdash \text{...}$
- 3) $\vdash \text{...}$

4) 

5) 

6) 

7) 

8) 

$$\sqrt{\tau} \leq -j \sqrt{r} \quad \text{f} \approx \frac{1}{\leq} \gamma \sqrt{v}$$

1) 

2) 

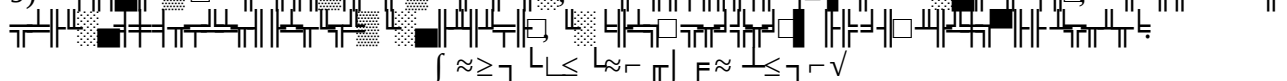
3) 

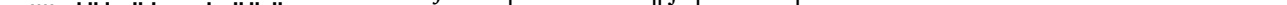
4) 

5) 

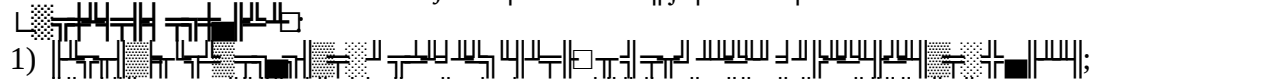
6) 

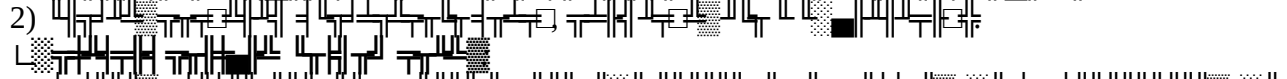
7) 

8) 

9) 

$$\int \approx \geq \gamma \quad \text{f} \approx \frac{1}{\leq} \gamma \sqrt{v}$$

1) 

2) 

3) 

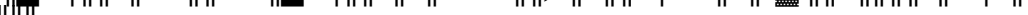
4) 

$$\leq \equiv \left[\approx \approx \right] \leq \gamma, \quad \left| \leq \infty - \leq \neq \approx \right] \leq \gamma, \quad \neg \approx \right] \triangle \leq$$

1) 

2) 

4) 

3) 

4)

$$\sqrt{\quad} \preceq \vdash \int \approx \preceq \triangle \sqrt{\quad}$$

[illegible][illegible]

$$\sqrt{r} \cap \approx \infty \sqrt{r}$$

[illegible]

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.

$$2. \quad \mathbb{L} \left[\sqrt{\mathbb{L} \leq \mathbb{L} \gamma \Delta - \mathbb{L} \mid \mathbb{L} \sqrt{\mathbb{L}} \leq \mathbb{L} \sqrt{\mathbb{L}} \right] \leq \approx 7 \Delta \mathbb{L} \sqrt{\mathbb{L}} \gamma$$

| σ
$\mathbb{L}/\mathbb{L}$ | | | |
|-------------------------------------|--------|------------|-----------|
| 1 | | 3 | - |
| 2 | | 22 | 2 |
| 3 | | 11 | 1 |
| 4 | | 11 | 1 |
| 5 | | 17 | 2 |
| 6 | | 19 | 2 |
| 7 | | 14 | 1 |
| 8 | | 8 | 1 |
| | $\leq$ | 105 | 10 |

$$\mathbb{L} \left[\sqrt{\mathbb{L} \leq \mathbb{L} \gamma \Delta - \mathbb{L} \mid \mathbb{L} \sqrt{\mathbb{L}} \leq \mathbb{L} \sqrt{\mathbb{L}} \right] \leq \approx 8 \Delta \mathbb{L} \sqrt{\mathbb{L}} \gamma$$

| σ
$\mathbb{L}/\mathbb{L}$ | | | |
|-------------------------------------|--------|------------|---|
| 1 | | 24 | 2 |
| 2 | | 19 | 2 |
| 3 | | 21 | 2 |
| 4 | | 20 | 2 |
| 5 | | 12 | 1 |
| 6 | | 9 | 1 $\mathbb{L} \sqrt{\mathbb{L}} \mathbb{L}$ |
| | $\leq$ | 105 | 11 |

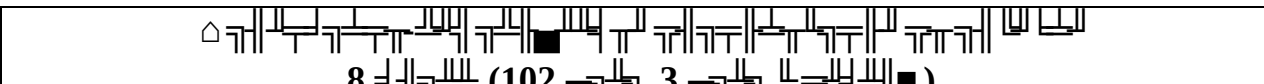
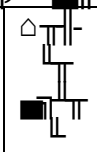
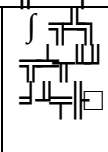
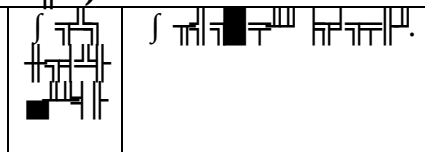
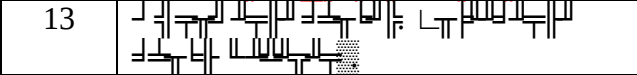
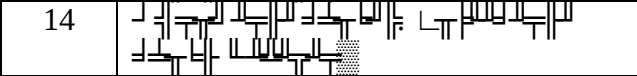
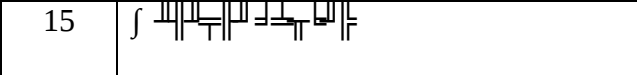
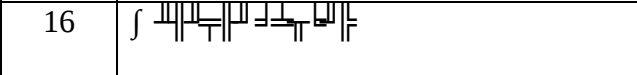
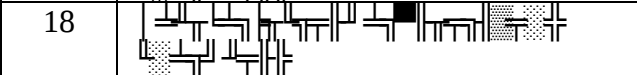
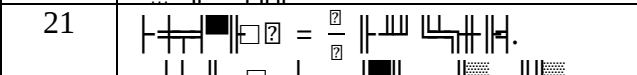
$$\mathbb{L} \left[\sqrt{\mathbb{L} \leq \mathbb{L} \gamma \Delta - \mathbb{L} \mid \mathbb{L} \sqrt{\mathbb{L}} \leq \mathbb{L} \sqrt{\mathbb{L}} \right] \leq \approx 9 \Delta \mathbb{L} \sqrt{\mathbb{L}} \gamma$$

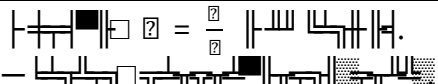
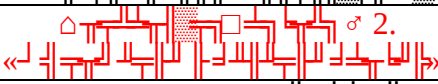
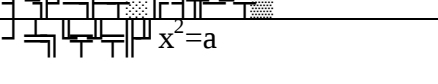
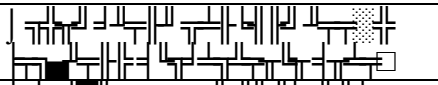
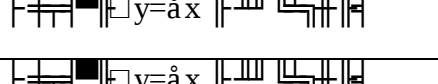
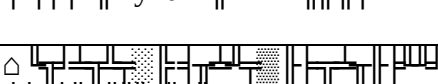
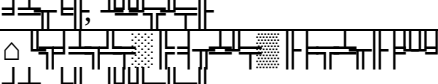
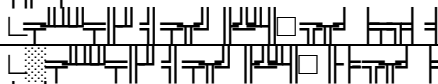
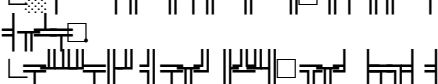
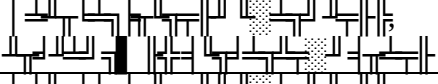
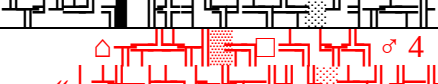
| σ
$\mathbb{L}/\mathbb{L}$ | | | |
|-------------------------------------|--------|------------|----------|
| 1. | | 24 | 2 |
| 2. | | 14 | 1 |
| 3. | | 17 | 1 |
| 4. | | 15 | 2 |
| 5. | | 14 | 1 |
| 6. | | 18 | 1 |
| | $\leq$ | 102 | 8 |

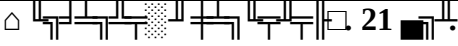
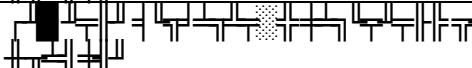
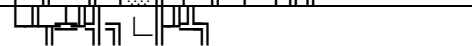
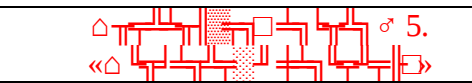
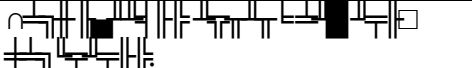
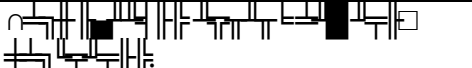
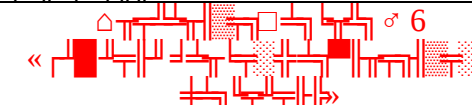
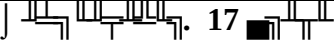
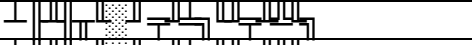
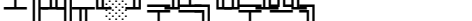
- <http://www.mon.gov.ru> ñ
- <http://www.obrnadzor.gov.ru> ñ
- <http://www.ed.gov.ru> ñ
- <http://www.fasi.gov.ru> ñ
- <http://fsu.mto.ru> ñ
- <http://www.edu.ru> ñ
- <http://www.rustest.ru> ñ « »;
- <http://www.school.edu.ru> ñ
- <http://www.ict.edu.ru> ñ « »;
- <http://www.law.edu.ru> ñ « »;
- <http://www.fgosreestr.ru> ñ
- <http://school-collection.edu.ru> ñ
- <http://wmlow.edu.ru> ñ
- <http://www.openet.edu.ru> ñ
- <http://www.vidod.edu.ru> ñ « »;
- <http://www.neo.edu.ru> ñ « »;
- <http://www.fipi.ru> -
- <http://www.ege.edu.ru> -

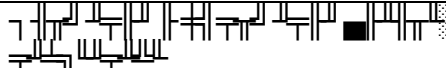
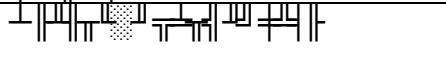
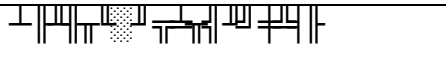
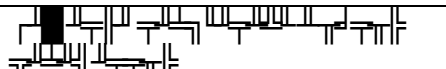
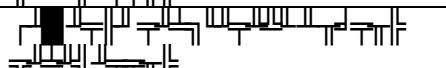
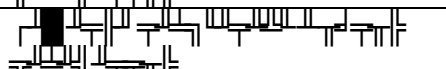
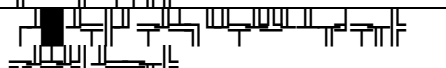
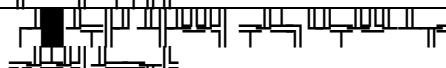
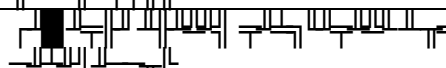
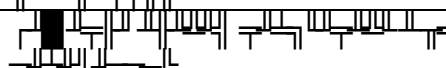
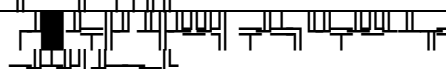
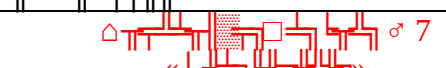
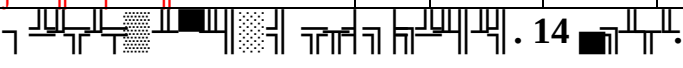
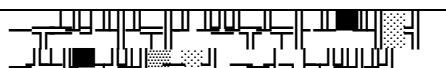
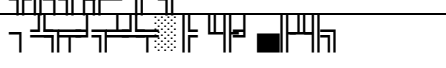
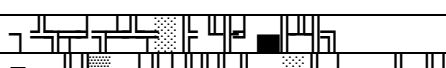
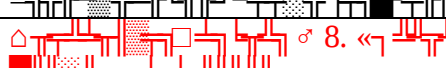
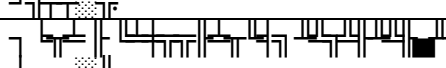
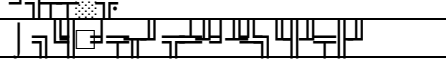
- <http://www.mccme.ru> ñ
- <http://www.mccme.ru/olympiads/mmo/> ñ 5-11 2000
- sochisirius.ru ñ « »;
- <http://olympiads.mccme.ru/regata/> ñ
- <http://olympiads.mccme.ru/matboi/> ñ
- <http://olympiads.mccme.ru/turlom> ñ
- <http://kyat.mccme.ru/> ñ « »;
- <http://abitru.ru/distance/zftshl.html> ñ
- <http://zaba.ru> - « »;
- <http://www.researcher.ru> - « »
- <http://attend.to/dooi> ñ

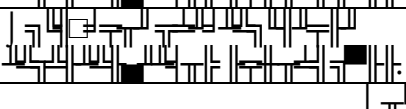
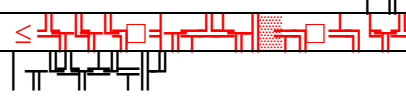
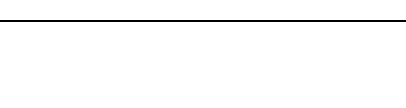
- <https://cloud.mail.ru/public/Lkhu/yp8LsMP84> ñ « $\int$ »
- <http://fcior.edu.ru> - « Δ »
- <http://www.numbernut.com/> ñ « Δ »
- <http://www.openclass.ru> - « Δ »
- <http://www.it-n.ru/> - « Δ »
- <http://mat.lseptember.ru/> - « Δ »
- <http://www.prosv.ru> - « Δ »
- <http://vwww.vgf.ru/> - « Δ »
- <http://www.drofa.ru/> - « Δ »
- <http://etudes.ru> - « Δ »
- <http://uztest.ru> - <http://mathtest.ru> - « Δ »
- <http://graphfunk.narod.ru> - « Δ »
- <http://zadachi.mccme.ru> - « Δ »
- <http://bymath.net> - « Δ » <http://www.math.ru> ñ « Δ »
- <http://physmatica.narod.ru> ñ « Δ »
- <http://www.int.ru> ñ « Δ »
- <http://methath.chat.ru> ñ « Δ »
- <http://www.bymath.net> ñ « Δ »
- <http://teacher.ru> ñ « Δ »

| | | | | | |
|--|---|--|---|--|---|
|  | | | | | |
| 8 = (102, 3) | | | | | |
| ♂ |  | |  |  |  |
| . 23 | | | | | |
| 1 |  | | 1 | 4.09 | .1, ♂ 2,4 |
| 2 |  | | 1 | 6.09 | .1, ♂ 6,9 |
| 3 |  | | 1 | 7.09 | .1, ♂ 12. |
| 4 |  | | 1 | 11.09 | .2, ♂ 23(♫ ♪, 24(♫ ♪, 25(♫ ♪. |
| 5 |  | | 1 | 13.09 | .2, ♂ 26(♫ ♪, 28(♫ ♪. |
| 6 |  | | 1 | 14.09 | .2, ♂ 29(♫ ♪, 30(♫ ♪. |
| 7 |  | | 1 | 18.09 | .3, ♂ 53(♫ ♪, 54(♫ ♪. |
| 8 |  | | 1 | 20.09 | .3 ♂ 56(♫ ♪, 57(♫ ♪. |
| 9 |  | | 1 | 21.09 | .4, ♂ 73(♫ ♪, 74(♫ ♪, 75♫. |
| 10 |  | | 1 | 25.09 | .4, ♂ 76(♫ ♪, 77(♫ ♪. |
| 11 |  | | 1 | 27.09 | .4, ♂ 78(♫ ♪, 79(♫ ♪. |
| 12 |  | | 1 | 28.09 | 1-4. |
| 13 |  | | 1 | 02.10 | .5, ♂ 108(♫ ♪, 109(♫ ♪, 110(♫ ♪. |
| 14 |  | | 1 | 04.10 | .5, ♂ 115(♫ ♪, 116(♫ ♪, 117(♫ ♪. |
| 15 |  | | 1 | 5.10 | .6, ♂ 132(♫ ♪, 133(♫ ♪, 134(♫ ♪. |
| 16 |  | | 1 | 9.10 | .6, ♂ 137(♫ ♪, 138(♫ ♪. |
| 17 |  | | 1 | 12.10 | .7, ♂ 148(♫ ♪, 149(♫ ♪. |
| 18 |  | | 1 | 16.10 | .7, ♂ 150♫, 151♫. |
| 19 |  | | 1 | 18.10 | .7, ♂ 152(♫ ♪. |
| 20 |  | | 1 | 19.10 | .7, ♂ 153(♫ ♪. |
| 21 |  | | 1 | 23.10 | .8, ♂ 179, 184. |

| | | | | | |
|---|---|---|-------|--|---|
| 22 |  | 1 | 25.10 | | .8, σ 186. |
| 23 |  | 1 | 26.10 | | 5-8. |
|  20 | | | | | |
| 24 |  | 1 | 8.11 | | $\overline{\pi}$ 10, σ 264(7, 5), 267(7, 5, 5, 5). |
| 25 |  | 1 | 9.11 | | $\overline{\pi}$ 11, σ 280(7, 5), 281(7, 5) |
| 26 |  | 1 | 13.11 | | .12, σ 299(7, 5), 300(7, 5, 5, 5) |
| 27 |  | 1 | 15.11 | | .12, σ 302(7, 5), σ 303. |
| 28 |  | 1 | 16.11 | | .13, σ 322(7, 5), 323(7, 5), σ 327 |
| 29 |  | 1 | 20.11 | | .14, σ 336(7, 5), 399(7, 5) |
| 30 |  | 1 | 22.11 | | .15, σ σ 355, 357. |
| 31 |  | 1 | 23.11 | | .15, σ 363(7, 5), 364(7, 5) |
| 32 |  | 1 | 27.11 | | $\overline{\pi}$ 16, σ 372, 373 |
| 33 |  | 1 | 29.11 | | , $\overline{\pi}$ 16, σ 376(7, 5, 5), σ 377(7, 5, 5) |
| 34 |  | 1 | 30.11 | | $\overline{\pi}$ 16, σ 383(7, 5, 5), 385(7, 5) |
| 35 |  | 1 | 4.12 | | 10-16. |
| 36 |  | 1 | 6.12 | | .18, σ 407(7, 5, 5, 5), 408(7, 5, 5, 5), 409(7, 5, 5, 5) |
| 37 |  | 1 | 7.12 | | .18, 3410(7, 5, 5), 412(7, 5, 5) |
| 38 |  | 1 | 11.12 | | 18, σ 414(7, 5), 415(7, 5) |
| 39 |  | 1 | 13.12 | | .19, σ σ 421(7, 5, 5), 422(7, 5, 5) |
| 40 |  | 1 | 14.12 | | .19, σ σ 423(7, 5, 5, 5) |
| 41 |  | 1 | 18.12 | | .19, σ 427(7, 5, 5, 5), 431(7, 5, 5, 5) |
| 42 |  | 1 | 20.12 | | 19, σ 432(7, 5, 5), 433(7, 5, 5) |
| 43 |  | 1 | 21.12 | | 18-19. |

| <div>  21 </div> | | | | | |
|--|---|--|-------|--|---|
| 44 |  | | 25.12 | | .21, σ σ 513(ገ፡ ኤ ሄ),5
15(ገ፡ ኤ ሄ), |
| 45 |  | | 27.12 | | .21, σ 517(ገ፡ ኤ ሄ),521
(ገ፡ ኤ) |
| 46 |  | | 28.12 | | .22, σ 533(ገ፡ ኤ),534(ገ፡
ኤ ሄ, ሄ) |
| 47 |  | | 10.01 | | .22,
535(ገ፡ ኤ ሄ),536(ገ፡ ኤ ሄ) |
| 48 |  | | 11.01 | | .22, σ 539(ገ፡ ኤ ሄ, ሄ) |
| 49 |  | | 15.01 | | .22, σ 540(ገ፡ ኤ ሄ, ሄ),5
41(ገ፡ ኤ ሄ, ሄ) |
| 50 |  | | 17.01 | | .23, σ 561 |
| 51 |  | | 18.01 | | .23 σ 563 |
| 52 |  | | 22.01 | | .23, σ 567 |
| 53 |  | | 24.01 | | .24, %80(ገ፡ ኤ ሄ, ሄ),583
(ገ፡ ኤ) |
| 54 | <div>  σ 5.
«» </div> | | 25.01 | | 21-24. |
| 55 |  | | 29.01 | | .25, σ 600(ገ፡ ኤ ሄ) |
| 56 |  | | 31.01 | | .25, σ 601(ገ፡ ኤ ሄ, ሄ) |
| 57 |  | | 1.02 | | .25, σ 602(ገ፡ ኤ ሄ, ሄ) |
| 58 |  | | 5.02 | | .25, σ 603(ገ፡ ኤ ሄ) |
| 59 |  | | 7.02 | | .26, σ 619 |
| 60 |  | | 8.02 | | .26, σ 621 |
| 61 |  | | 12.02 | | .26, σ 629 |
| 62 |  | | 14.02 | | .25, σ 611 |
| 63 |  | | 15.02 | | .25, σ 612 |
| 64 | <div>  σ 6
«» </div> | | 19.02 | | 25-26. |
| <div>  17 </div> | | | | | |
| 65 |  | | 21.02 | | .28, σ 728(ገ፡ ኤ) |
| 66 |  | | 22.02 | | .28, σ 730(ገ፡ ኤ) |

| | | | | | |
|---|---|--|-------|--|--------------------------------------|
| 67 |  | | 26.02 | | .29,751(ḡ, 5, 5),754(ḡ, 5) |
| 68 |  | | 28.02 | | .29, ♂ 757(ḡ, 5, 5),758 (ḡ, 5) |
| 69 |  | | 29.02 | | .30,765ḡ,766ḡ,767ḡ |
| 70 |  | | 4.03 | | .30, ♂ 768(ḡ, 5),769(ḡ, 5) |
| 71 |  | | 6.03 | | .33, ♂ 812(ḡ, 5, 5),815 (ḡ, 5) |
| 72 |  | | 7.03 | | .33, ♂ 816(ḡ, 5),818 |
| 73 |  | | 11.03 | | .34, ♂ 835(ḡ, 5)836(ḡ, 5, 5) |
| 74 |  | | 13.03 | | .34, ♂ 841(ḡ, 5, 5, 5) |
| 75 |  | | 14.03 | | .34, ♂ 849(ḡ, 5),850(ḡ, 5) |
| 76 |  | | 18.03 | | .34, ♂ 852(ḡ, 5, 5),853 (ḡ, 5, 5) |
| 77 |  | | 20.03 | | .35, ♂ 876(ḡ, 5),879(ḡ, 5) |
| 78 |  | | 21.03 | | .35, ♂ 878(ḡ, 5),879(ḡ, 5) |
| 79 |  | | 1.04 | | .35, ♂ 880(ḡ, 5)881(ḡ, 5) |
| 80 |  | | 3.04 | | .35, ♂ 882(ḡ, 5) |
| 81 |  | | 4.04 | | 28-35. |
|  . 14 | | | | | |
| 82 |  | | 8.04 | | .37, ♂ 966(ḡ,967ḡ |
| 83 |  | | 11.04 | | .37, ♂ 968(ḡ, 5, 5, 5), 969(ḡ, 5, 5) |
| 84 |  | | 15.04 | | .38, ♂ 989)ḡ, 5, 5),991 (ḡ, 5) |
| 85 |  | | 17.04 | | .38, ♂ 999(ḡ, 5, 5),100 2(ḡ, 5, 5) |
| 86 |  | | 18.04 | | .39,1014(ḡ, 5, 5),1016 (ḡ, 5, 5) |
| 87 |  | | 22.04 | | .39, ♂ 1019 |
| 88 |  | | 24.04 | | .39, ♂ 1023 |
| 89 |  | | 25.04 | | 39 |
| 90 |  | | 29.04 | | .40, ♂ 1029 |
| 91 |  | | 2.05 | | .40,1033 |
| 92 |  | | 6.05 | | .41, ♂ 1043 |

| | | | | | |
|--|---|--|---|--|------------------|
| |  | | | | |
| 93 |  | | 8.05 | | .41, ♂ 1045 |
| 94 |  | | 13.05 | | .41,42, ♂ ♂ 1049 |
|  . 11 | | | | | |
| 102 |  | | 15.05 | | 40-41. |
| 103 |  | | 16.05
17.05
20.05
22.05
23.05 | | |