

ተቀላቅሎ የሚሰጥ ሌላ የሚሰጥ

የሃ የሥራ ሥራ

ቴሌቆሚኒኬሽን ስርዓት ቴሌቆሚኒኬሽን

ፎካል ስርዓት ፎካል ስርዓት ስርዓት ስርዓት

ፈጣሪው ፈጣሪው ፈጣሪው ፈጣሪው...

---

ፈጣሪው ፈጣሪው ፈጣሪው ፈጣሪው...

ስራ ስራ ስራ ስራ ስራ ስራ ስራ ስራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ስራ ስራ ስራ ስራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ስራ ስራ ስራ ስራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ስራ ስራ ስራ ስራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ ሥራ

[illegible][illegible][illegible]

$\frac{A}{\Delta} \frac{\bar{A}}{\Delta} + \frac{\bar{A}}{\Delta} - \frac{A}{\Delta} = \frac{A}{\Delta} \frac{\bar{A}}{\Delta} + \frac{A}{\Delta} - \frac{A}{\Delta} \frac{\bar{A}}{\Delta} + \frac{\bar{A}}{\Delta} \frac{A}{\Delta} - \frac{\bar{A}}{\Delta}$

[illegible]

#

[illegible]

The diagrams show the steps of the Euclidean algorithm for finding the GCD of 12 and 18. The first diagram shows 18 divided by 12, with a remainder of 6. The second diagram shows 12 divided by 6, with a remainder of 0. The third diagram shows 6 divided by 6, with a remainder of 0. The final diagram shows the GCD is 6.

[illegible][illegible][illegible]

[illegible][illegible][illegible]
















[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]
$$\begin{array}{ccccccc} \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} \\ \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} & \textcircled{A} \triangle \textcircled{A} & \textcircled{A} + \textcircled{A} \end{array}$$
[illegible][illegible][illegible][illegible][illegible][illegible]

[illegible][illegible][illegible][illegible][illegible]

$\Delta A A \quad A + A \Delta A A A \quad A + A A A + \Delta A \quad + A \Delta A A \Delta A \quad A A + A$   
 $A \Delta A \quad A \Delta A \Delta A A A \Delta A \quad + A \Delta A A A \Delta A \quad A A A A A +$

$\triangle A_1 A_2 A_3 \triangle A_4 A_5 A_6 \triangle A_7 A_8 A_9 \triangle A_{10} A_{11} A_{12} \triangle A_{13} A_{14} A_{15} \triangle A_{16} A_{17} A_{18} \triangle A_{19} A_{20} A_{21} \triangle A_{22} A_{23} A_{24} \triangle A_{25} A_{26} A_{27} \triangle A_{28} A_{29} A_{30} \triangle A_{31} A_{32} A_{33} \triangle A_{34} A_{35} A_{36} \triangle A_{37} A_{38} A_{39} \triangle A_{40} A_{41} A_{42} \triangle A_{43} A_{44} A_{45} \triangle A_{46} A_{47} A_{48} \triangle A_{49} A_{50} A_{51} \triangle A_{52} A_{53} A_{54} \triangle A_{55} A_{56} A_{57} \triangle A_{58} A_{59} A_{60} \triangle A_{61} A_{62} A_{63} \triangle A_{64} A_{65} A_{66} \triangle A_{67} A_{68} A_{69} \triangle A_{70} A_{71} A_{72} \triangle A_{73} A_{74} A_{75} \triangle A_{76} A_{77} A_{78} \triangle A_{79} A_{80} A_{81} \triangle A_{82} A_{83} A_{84} \triangle A_{85} A_{86} A_{87} \triangle A_{88} A_{89} A_{90} \triangle A_{91} A_{92} A_{93} \triangle A_{94} A_{95} A_{96} \triangle A_{97} A_{98} A_{99} \triangle A_{100} A_{101} A_{102} \triangle A_{103} A_{104} A_{105} \triangle A_{106} A_{107} A_{108} \triangle A_{109} A_{110} A_{111} \triangle A_{112} A_{113} A_{114} \triangle A_{115} A_{116} A_{117} \triangle A_{118} A_{119} A_{120} \triangle A_{121} A_{122} A_{123} \triangle A_{124} A_{125} A_{126} \triangle A_{127} A_{128} A_{129} \triangle A_{130} A_{131} A_{132} \triangle A_{133} A_{134} A_{135} \triangle A_{136} A_{137} A_{138} \triangle A_{139} A_{140} A_{141} \triangle A_{142} A_{143} A_{144} \triangle A_{145} A_{146} A_{147} \triangle A_{148} A_{149} A_{150} \triangle A_{151} A_{152} A_{153} \triangle A_{154} A_{155} A_{156} \triangle A_{157} A_{158} A_{159} \triangle A_{160} A_{161} A_{162} \triangle A_{163} A_{164} A_{165} \triangle A_{166} A_{167} A_{168} \triangle A_{169} A_{170} A_{171} \triangle A_{172} A_{173} A_{174} \triangle A_{175} A_{176} A_{177} \triangle A_{178} A_{179} A_{180} \triangle A_{181} A_{182} A_{183} \triangle A_{184} A_{185} A_{186} \triangle A_{187} A_{188} A_{189} \triangle A_{190} A_{191} A_{192} \triangle A_{193} A_{194} A_{195} \triangle A_{196} A_{197} A_{198} \triangle A_{199} A_{200} A_{201} \triangle A_{202} A_{203} A_{204} \triangle A_{205} A_{206} A_{207} \triangle A_{208} A_{209} A_{210} \triangle A_{211} A_{212} A_{213} \triangle A_{214} A_{215} A_{216} \triangle A_{217} A_{218} A_{219} \triangle A_{220} A_{221} A_{222} \triangle A_{223} A_{224} A_{225} \triangle A_{226} A_{227} A_{228} \triangle A_{229} A_{230} A_{231} \triangle A_{232} A_{233} A_{234} \triangle A_{235} A_{236} A_{237} \triangle A_{238} A_{239} A_{240} \triangle A_{241} A_{242} A_{243} \triangle A_{244} A_{245} A_{246} \triangle A_{247} A_{248} A_{249} \triangle A_{250} A_{251} A_{252} \triangle A_{253} A_{254} A_{255} \triangle A_{256} A_{257} A_{258} \triangle A_{259} A_{260} A_{261} \triangle A_{262} A_{263} A_{264} \triangle A_{265} A_{266} A_{267} \triangle A_{268} A_{269} A_{270} \triangle A_{271} A_{272} A_{273} \triangle A_{274} A_{275} A_{276} \triangle A_{277} A_{278} A_{279} \triangle A_{280} A_{281} A_{282} \triangle A_{283} A_{284} A_{285} \triangle A_{286} A_{287} A_{288} \triangle A_{289} A_{290} A_{291} \triangle A_{292} A_{293} A_{294} \triangle A_{295} A_{296} A_{297} \triangle A_{298} A_{299} A_{300} \triangle A_{301} A_{302} A_{303} \triangle A_{304} A_{305} A_{306} \triangle A_{307} A_{308} A_{309} \triangle A_{310} A_{311} A_{312} \triangle A_{313} A_{314} A_{315} \triangle A_{316} A_{317} A_{318} \triangle A_{319} A_{320} A_{321} \triangle A_{322} A_{323} A_{324} \triangle A_{325} A_{326} A_{327} \triangle A_{328} A_{329} A_{330} \triangle A_{331} A_{332} A_{333} \triangle A_{334} A_{335} A_{336} \triangle A_{337} A_{338} A_{339} \triangle A_{340} A_{341} A_{342} \triangle A_{343} A_{344} A_{345} \triangle A_{346} A_{347} A_{348} \triangle A_{349} A_{350} A_{351} \triangle A_{352} A_{353} A_{354} \triangle A_{355} A_{356} A_{357} \triangle A_{358} A_{359} A_{360} \triangle A_{361} A_{362} A_{363} \triangle A_{364} A_{365} A_{366} \triangle A_{367} A_{368} A_{369} \triangle A_{370} A_{371} A_{372} \triangle A_{373} A_{374} A_{375} \triangle A_{376} A_{377} A_{378} \triangle A_{379} A_{380} A_{381} \triangle A_{382} A_{383} A_{384} \triangle A_{385} A_{386} A_{387} \triangle A_{388} A_{389} A_{390} \triangle A_{391} A_{392} A_{393} \triangle A_{394} A_{395} A_{396} \triangle A_{397} A_{398} A_{399} \triangle A_{400} A_{401} A_{402} \triangle A_{403} A_{404} A_{405} \triangle A_{406} A_{407} A_{408} \triangle A_{409} A_{410} A_{411} \triangle A_{412} A_{413} A_{414} \triangle A_{415} A_{416} A_{417} \triangle A_{418} A_{419} A_{420} \triangle A_{421} A_{422} A_{423} \triangle A_{424} A_{425} A_{426} \triangle A_{427} A_{428} A_{429} \triangle A_{430} A_{431} A_{432} \triangle A_{433} A_{434} A_{435} \triangle A_{436} A_{437} A_{438} \triangle A_{439} A_{440} A_{441} \triangle A_{442} A_{443} A_{444} \triangle A_{445} A_{446} A_{447} \triangle A_{448} A_{449} A_{450} \triangle A_{451} A_{452} A_{453} \triangle A_{454} A_{455} A_{456} \triangle A_{457} A_{458} A_{459} \triangle A_{460} A_{461} A_{462} \triangle A_{463} A_{464} A_{465} \triangle A_{466} A_{467} A_{468} \triangle A_{469} A_{470} A_{471} \triangle A_{472} A_{473} A_{474} \triangle A_{475} A_{476} A_{477} \triangle A_{478} A_{479} A_{480} \triangle A_{481} A_{482} A_{483} \triangle A_{484} A_{485} A_{486} \triangle A_{487} A_{488} A_{489} \triangle A_{490} A_{491} A_{492} \triangle A_{493} A_{494} A_{495} \triangle A_{496} A_{497} A_{498} \triangle A_{499} A_{500} A_{501} \triangle A_{502} A_{503} A_{504} \triangle A_{505} A_{506} A_{507} \triangle A_{508} A_{509} A_{510} \triangle A_{511} A_{512} A_{513} \triangle A_{514} A_{515} A_{516} \triangle A_{517} A_{518} A_{519} \triangle A_{520} A_{521} A_{522} \triangle A_{523} A_{524} A_{525} \triangle A_{526} A_{527} A_{528} \triangle A_{529} A_{530} A_{531} \triangle A_{532} A_{533} A_{534} \triangle A_{535} A_{536} A_{537} \triangle A_{538} A_{539} A_{540} \triangle A_{541} A_{542} A_{543} \triangle A_{544} A_{545} A_{546} \triangle A_{547} A_{548} A_{549} \triangle A_{550} A_{551} A_{552} \triangle A_{553} A_{554} A_{555} \triangle A_{556} A_{557} A_{558} \triangle A_{559} A_{560} A_{561} \triangle A_{562} A_{563} A_{564} \triangle A_{565} A_{566} A_{567} \triangle A_{568} A_{569} A_{570} \triangle A_{571} A_{572} A_{573} \triangle A_{574} A_{575} A_{576} \triangle A_{577} A_{578} A_{579} \triangle A_{580} A_{581} A_{582} \triangle A_{583} A_{584} A_{585} \triangle A_{586} A_{587} A_{588} \triangle A_{589} A_{590} A_{591} \triangle A_{592} A_{593} A_{594} \triangle A_{595} A_{596} A_{597} \triangle A_{598} A_{599} A_{600} \triangle A_{601} A_{602} A_{603} \triangle A_{604} A_{605} A_{606} \triangle A_{607} A_{608} A_{609} \triangle A_{610} A_{611} A_{612} \triangle A_{613} A_{614} A_{615} \triangle A_{616} A_{617} A_{618} \triangle A_{619} A_{620} A_{621} \triangle A_{622} A_{623} A_{624} \triangle A_{625} A_{626} A_{627} \triangle A_{628} A_{629} A_{630} \triangle A_{631}$

[illegible]

[illegible]

$\begin{array}{l}
 \vdash A \triangle B \quad \vdash A \triangle C \quad \vdash A \triangle D \quad \vdash A \triangle E \quad \vdash A \triangle F \quad \vdash A \triangle G \quad \vdash A \triangle H \quad \vdash A \triangle I \quad \vdash A \triangle J \\
 \vdash A \triangle K \quad \vdash A \triangle L \quad \vdash A \triangle M \quad \vdash A \triangle N \quad \vdash A \triangle O \quad \vdash A \triangle P \quad \vdash A \triangle Q \quad \vdash A \triangle R \quad \vdash A \triangle S
 \end{array}$



[illegible][illegible][illegible][illegible]



$\frac{A}{B} + \frac{C}{D} = \frac{AD+BC}{BD}$



[illegible][illegible][illegible][illegible]



[illegible]





[illegible]

.....

[illegible]

十十夫 丑夫△卅夫 夫夫△夫 十夫 十夫夫夫△夫△ 夫△夫 丑夫 十十夫  
 十十夫 丑夫十夫卅夫 夫夫△夫 十夫△ 卅夫△夫夫丑 △夫  
 △夫十夫夫丑△夫 夫丑 十夫△卅夫△夫△卅夫 十十夫  
 夫丑夫 夫夫十夫丑夫 夫丑 十夫△夫△ 夫十夫 夫丑夫 夫△△夫夫 十夫  
 夫△夫夫丑十夫 夫△夫 十夫 夫十△夫  
 夫丑 十夫 △夫△夫 △夫丑 夫丑夫 夫十△夫夫丑夫 十夫△

.....





# 

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.

[illegible][illegible]











[illegible]

.....