**Примеры на все действия с натуральными числами.**

1. $\left(35∙67-762\right)+975 :25$
2. $\left(28∙64+872\right)+1960 :35$
3. $38055 :\left(564+321\right)+76∙59$
4. $45948 :\left(984-437\right)+54∙81$
5. $\left(80000-54296\right) :63∙27$
6. $\left(40000-22078\right) :58∙82$
7. $\left(7 634-4 098\right)∙\left(350+94\right)$
8. $\left(7 326-3 083\right)∙\left(87+730\right)$
9. $90846 :9-30025 :25+209∙74$
10. $80248 :8-67800 :75+804∙62$
11. $\left(92∙207-18067 :89\right)∙2003$
12. $\left(89∙405-29294 :97\right)∙3002$
13. $154440 :429 :72 :5$
14. $309339 :513 :67 :9$
15. $327∙604+852∙309-8989$
16. $709∙431+942∙504-69838$
17. $894∙652+127676 :541$
18. $679∙748+397696 :832$
19. $\left(780435 :45-9867\right)∙\left(89+16\right)$
20. $\left(2033955 :55-9867\right)∙\left(42+164\right)$
21. $167∙\left(5682 :6+495 :15\right)-9898$
22. $239∙\left(86274 :9+6475 :25\right)-7094$
23. $80000-805∙67+76096 :8$
24. $90000-704∙98+86040 :4$
25. $\left(54∙82+471\right)∙1002-135360 :45$
26. $\left(48∙76+528\right)∙2001-260455 :65$
27. $\left(49∙39-1187\right)∙3006+47367 :831$
28. $\left(67∙39-2309\right)∙4002+49455 :785$
29. $\left(86+231\right)∙\left(319+79\right)-63072 :73$
30. $\left(872-707\right)∙\left(421+59\right)-40596 :68$
31. $\left(57436+624530\right) :657-1030$