

1. taacaagacc ccattttaat gaatgctcac aggacatgct ccaacaacaa ctcttcacca
2. tcgcggcatc ctccagcttt ttggcgctc tggttccttt tattttttcc ggggttacct
3. cttcccagtg acttcggggg tcccacaatc taagcctgga cacacctgcg ttatcgctct
4. ctcgccctcc tcacattttt ggcctcttg ttctcggtc agggccatca attgggttca
5. gctattggat gaatgctcgt tggacatagc aaaaacaac aaatcattaa gcgcaacccc
6. tggaatactt ccaccatctc aatgcgtaat cgcggcatct tccagctttt tggcgctct
7. gtactacggt atgggtgttg ccatgttctc aatagtttgc ttaggtagag ttgtctgagc
8. tggttactac ggtatgggtg tcgccatggt ctctatagtc tgtttaggta gggtagtatg
9. ccaccacatg ttctctatag gtatggatgt aaagacttca gtctttttca ggtctgtaac
10. ctacactag tccatctcac tttctccac gaaacaggat ccaacaaccc cctaggaatc
11. gacatcctag gattcgccct cctactcatt cttctacca ccctcgccct attctcccc
12. ctgaacgatc ggagtcattc tcattctagc cctcatagcc actgccttcg taggatatgt
13. cattgccttt gccatccgtc aaggttggct gagtatcata ttctgagacg ttggagtgga
14. tgcatactca gggtcacctg agggtggttg gttgcctagg gtttcaacga actttacgtt
15. ccctcttcag tccgtgatcg cggcattttc tttcttcatt gctgttgggt cctcttttat
16. attcccccat ttggttatgc tcgacgtacc agatggattt attgatcgta cacctcacga
17. atcccatgct taactcctga actcctcact tttcacgaag tcatctgtgc attattctcc
18. ccttatgggc ccccatgccc attccctacc ccgtcactga tctaggccta ggggtactct
19. aagcatctga ctactcgtac cagcctgacc ccttgccgcc atatggtata tttctactct
20. tagcagaaac aaaccgggca ccctttgacc tcaccgaagg agaatcagaa ctggtctcag