

Exercise 4. Study the vocabulary, then read part I of the text paying attention to the learned speech patterns.

14. Uenj jitarak moke posobnenari unmnjikcia zo 950 km/rota. 15. Hactep
ta, 3 aroko cnixphoiyetypera oqpoqjeheha ihfopmauli b koum'hotep
hansnaretcba tarktoboro pacatorio.

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ASCII (American Standard Code for Information Interchange) – Amepnkarachpnn ctajhaptihnn kou jura o6mihy ihfopmuu

magnitude — **Большотида**
redundant bit — **излишний бит**

reserVation - Gphoborahn, nonepe/ue the samorejehna word processing - o6pogjejhna (perajarybahnh) tekribi

deskstop publishing - komp'yuettin' hard'v' i reper'kra
kontrol unit - upravitel' krep'yabnah
arithmet-logic unit - sputnernko-morihin upravitel'
memory unit - upravleni' nam'ati

upspout units - <i>upspoutunits</i>	removable - <i>removable</i>
display - <i>display</i>	to display - <i>display</i>
packtan - <i>packtan</i>	to packtan - <i>packtan</i>
frontin - <i>frontin</i>	to feed into - <i>frontin</i>
frontin - <i>frontin</i>	to effect - <i>frontin</i>
frontin - <i>frontin</i>	to feed - <i>frontin</i>
frontin - <i>frontin</i>	mythology - <i>frontin</i>
frontin - <i>frontin</i>	homophony - <i>frontin</i>
frontin - <i>frontin</i>	nam, tri
network - <i>network</i>	communications network - <i>network</i>
acky - <i>acky</i>	compeka 3B, acky

highly - Maye

highly — very to accomplish — ascertain

1. Kpenecpka mbenjikcits uporo tpaachoptoro jiraka ctaobonts
800-900 km/roj, sajekho biža baratakehna. 2. Lie sajabaahna he take
bake h krujahe. Coxke, mn bnoapemcə 3 hñm jocnts mbnjiko.
3. Hippojskrnichts cyagchenx cytpekmən horepib crare 800 MFLOPs.
4. Mohitop, upo arkn hñjelperc, shahro kpaunin, hik ton, upo mn jocnt
sankognicroryajin. 5. Keu-nam ats upnszhaeha jira 36epfran hñ-
fopmaliit, B akin acito bnhnake horepēga. 6. Biñ jatähn hñ ha 6yñh-
akink sñohn. 7. Ttnahns, upo arkn hñje mora, sirkimkaro shahnin ih-
tepec cepej chenjajicbits y rajyj ci xemotexhkin. 8. Jlhinihi cnctemn 3
mocthihnm mapamepamn matoths braticnibctb 36epfran hacoton.
9. Thojijo, aka mokc etarincs, a mokc h hi, hanbabots bñma/krkoboto no-
tjice. 10. Upo my komi hotepy bke bicim pokbi, biñ habpdz in gymic-
hnn 3 cyacchmn nepsfiphnm upncipodamn. 11. Ttoptrarnbi kom-
hotepn, upo bñmykerjancs y 80-x porax, mani otepaparnay tam ats jo
256 kimoqart i baskanin jo 5,5 kr. 12. Uen tñjaii cmotry upnszhaehn
ak jira hñporejehna choprnix smarap, tak i jira konueptihnx bñcty-
mb. 13. Cyacchi hoytgyrñ bñmyckarohpca barolo biža 1,5 jo 4 kr.

Exercise 3. Translate the following sentences into English using the learned speech patterns.

(to be designed to/for, up to, in question, to be referred to as, to be unlikely, to be certain, to range from ... to, to be capable of/to)

through ... 2 TFLOPS. 9. The term analog-to-digital converter is used to indicate that the device ... converts continuous information into discrete one. 10. A department-server can serve ... 150 users. 11. The car showed little wear; it ... to have served for seven years. 12. Supercomputer ... conducting millions of calculations per second. 13. The book ... a wide circle of readers. 14. For the Pentium III the speeds of the chip ... 450 ... 550 MHz. 15. The part of mathematics that supplies formalism for digital computer design ... Boolean algebra. 16. The situation ... improvement. 17. A skillful worker can handle ... five machines at a time. 18. A device combining an arithmetic-logic unit and a control unit ... a central processing unit. 19. The new method is due to increase the performance of the system 20. Floptical disks, ... store ... 25 MB, are very similar to high-density floppy disks in design.