

2. Vquw"ngu"rctvkekrp"cw"Rncp" f0cevkqp" fgxtqpv"cfqrvgt"ngu" o guwtgu"p²eguuctgu." {" eq ortku" fgu" fkurqukvkhu" fg" u²ewtkv²" rj{ukswg" ugnqp" sw0kn" eqpxkqpfct." eqphqto²ogpv"«"nc"rt²ugpv" F²enctcvkqp"gv"«"ngwtu"nqku"gv"t³ingogpvu"tgurgevkhu." rqtgor'ejgt"swg." fcpu"ng"ecftg" fgu"rtqrqukvkqpu" fg"vtcpuhgtvu"gv" f0cevkxkv²u" ²pqpe²gu" cw" rctcitrjg" 4" fg" n0cppgzg" D" fg" nc" t²uqnwvqkp" 4453" *4237+" fw" Eqpugkn" fg"u²ewtkv²." fgu" kphqto cvkqpu"eqphkfgpvkgnngu" fw" Itqwrg" fg"vtcxckn" uwt" n0crrtqxkukqppgogpv" pg" uqkqpv" fkwniw²gu." {" eq ortku" ngu" tgpugkipgogpvu" lwuvkhkecvkhu" p²eguuctgu" gv" vqwvg" kphqto cvkqpu" uwr rn²ogpvcktg" *ek-crt³u." 0 ngu" kphqto cvkqpu"uwuogpvkqpp²gu i+0"
3. Ngu" rctvkekrp"cw"Rncp" f0cevkqp" pg"vktgtqpv"cwewp"cxcpvcig" eq o ogtckn" fgu" ftqkvu" fg"rtqr tk²v²"tgnckhu"cwz" kphqto cvkqpu"uwuogpvkqpp²gu"gv"tgurgevtqpv"egu" ftqkvu0"
4. Ng" Eqqtfgppcvgt" hgtc" crrqugt" nc" ogpvkqp" 0 Itqwrg" fg" vtcxckn" uwt" n0crrtqxkukqppgogpv <" gp" eqphkfgpeg i" uwt" vqwvg" kphqto cvkqpu" uqwokug" «" nc" Eq o okuukqp" eqplqpv" swk" gu" eqwxgtvg" rct"ngu" fkurqukvkqpu" fw" rctcitrjg 4."

ncswgnng"ngu" rctvkekrp"cw"Rncp" f0cevkqp" rgwxgpv" rtqv²igt"ngu" kphqto cvkqpu" uwuogpvkqpp²gu" fcpu"ng"ecftg" fg"ngwtu"nqku."t³ingogpvu"qw"rtqe²fwtg0