

iz kst uenyd fglh (Functional Hindi)
i kpkal eLVj

uk/ % bl izu&i= ea ulSi zu inl tk, x\$ ft leals N% izu djus gkA ulka izu
vfuoK; ZgkKj ft leals nl fglh "Knlack vxth #iKlj fy[kuk gkA iR; sl izu nl
valack gkA

isj %1 % jSM; k\$ Vhoh] i=] Val.k v\$ fglh dEI; Wj

l e; %3 ?k.Vs
dy vd %100
fyf[kr ijh{k %60
iSDVdy %30
vklrfjd eW; kdu %10

- 1- Hkjr ea jSM; ks v\$ Vhoh u\$odZ dk l kkl; i fjp; kRed KkuA
- 2- jSM; ks rFkk Vhoh- ds fofo/k dk; DeA
- 3- jSM; k&vkys[k rFkk l ekpj&okpu ds l e; l ko/kfu; kA
- 4- jSM; ks rFkk Vhoh- ea iz Dr fglhA
- 5- l akndh; foHkx dk xBuA
- 6- l aknd ds xqkA
- 7- l ekpj&l xg.kA
- 8- l ekpj&y\$ku o i BuA
- 9- l knnrk dh fo"kskrk, A
- 10- l ekpj&i= dh l Eiwkz ifO; k dk KkuA
- 11- jSM; ks v\$ l ekpj&i= % l kE; &oSkE; A

iSDVdy %30 vd

- 1- fdl h of.kr ?kVuk dk l ekpj r\$ kj djuk rFkk de&l &de 15 l ekpj cukdj dki h
r\$ kjh djuhA 10 vd
- 2- nl v"ko iQka dk "k\$ku dj dki h ea yxkukA 10 vd
- 3- Vduj vk"kyfi rFkk dEI; Wj dk dklyst ea if" k'k.k , oa jSM; k&Vhoh- ds fy,
l ekpj&okpu dk if" k'k.k 10 vd
- ¼ s iSDVdy vklrfjd gh gkA bl dk; Z eafdl h ckgjh ijh{k d dh vko"; drk ugh gkxhA
iSDVdy ds valka dh l ph vklrfjd ijh{k d fo" ofo | ky; dks Hkst.xkA ½

fu/kkjr "kCnkoyh %

Abrogate	fujkdj.k	Review	i pfoZykd
Act	vf/kfu; e	Amplitude	vk; ke
Acquit	nkskeDr djuk	Artificial	df=e

Adjorn LFkfxr djuk
 Annal jnɑ djuk
 Applicant vihydrkʒ
 Attorney-General egkʌ; k; oknh
 Contract l fɔnk
 Defer vkLFkki u
 Execution fu'iknu Qɪl h
 Intention vk''k;
 Legal dkuuh
 Litigation epɪeɪkth
 Motion iɹrko
 Plaintiff oknh
 Data Bases vkɑMk dksk
 Display l iɹhdd dksM
 Character pfj=
 Editing ''kɔhdj.k
 Flight mMku
 Frequency vkofɪk
 Fuel bʌ/ku
 Global HkæMyh;
 Graphics l iɹhdd
 Screen iVy
 Power of Attorney eqɹjukek
 Repeal fuɹl u djuk
 Rescind fo[kf.Mr djuk
 Text vkys[k l jɔuk
 Generation tud ; k ih<h
 Optical Fibre iɹk''kdh; rɹrɔ
 Modulation ekMyu

Intelligence ɔfɔ
 Atmosphere ok; ɸMy
 Axis v{k
 Carrier ɔkɡd
 Satellite mi xɡ
 Components dyi ɔtʒ
 Command vkn'sk
 Circular Orbit oʌkkɔkj d{k
 CRI n''; iVy
 Data vkɑMs
 Tele Command ni vkn'sk
 Sensors l ɔnd
 Signals l ɔr
 Space vɹfj{k
 Solar l kʒ
 Spell Check orʒh ''kkʒk
 Systems i z kfy; ka
 Vacuum ''kʌ;
 Word ''kɔn l ɔ k/ku
 Processing i fɔ; k
 Insulator vojkskd
 Inosphere vk; ueMy
 Lunch i z ks .k
 Orbit d{k
 Pulse Li b
 Radiation fofdj.k
 Reflection vljkorʒ
 Space Craft vɹfj{k; ku
 Petition ; kfpdk

iz kstuey d fglh (Functional Hindi)
i k poka l e t Vj

uk/ % bl izu&i= ea N% izu i n s tk, x s ftuea l s pj izula dk mUkj nsik gkskA
iR; d izu ilng valadk gkskA

isj %2 Qkbyx i) fr vls m|ferk

l e; %3 ?k.Vs
dy vad %100
fyf[kr i jh{kk %60
i sDVdy %30
vklrfjd eW; kdu %10

- 1- Qkbyhdj.k % vFkz vls i fjHkk'kk
- 2- Qkbyhdj.k % egUo
- 3- vkn"lZ Qkbyhdj.k ds rUo
- 4- Qkbyka dk oxhdj.k
- 5- Qkbyhdj.k dh i) fr; ka
- 6- Qkbyka ds i d kj

i sDVdy % vad 30

- 1- fo | kFkz foUk ea=ky;] cd fMfotu ea=ky;] jk'Vh; dr cdk fuxeK dEifu; ka dh dN
cBdka eami fLFkr gkskA
- 2- fo | kFkz ka }kjk fudVLFk l LFkkuka ea tk dj ds ka ds fuiVks ds l Ecu/k ea vi uk, x,
<x rFkk fofHku dk; ky; ka ds Qkbyhdj.k dk v/; ; u djuk gkskA
- 3- fofHku cBdk fopkj & foe"kk l feukj l Eesyuka vls dk; bkg; ; kstuk dh l f{kr fjikVZ
r\$ kj djds mudk vkykRed v/; ; u vls l a knu djuk gkskA
- 4- i l ea tkdj ml ds f0; k&dyki dks n[kuk gkskA

izkstuend fglh (Functional Hindi)
NBk l etVj

uk% & bl izu&i= eaulsiizu inlstk, xftleal sN%izu djuglka iR; d izu nl
valadk glka

isj %1 jM; k VholD] i=] Val.k vlg fglh dEI; Wj

l e; %3 ?k.Vs
dy vd %100
fyf[kr ijh{kk %60
iSDVdy %30
vklrfjd eW; kdu %10

- 1- Val.k dk l kekl; ifjp; A
- 2- Val.k dk egloA
- 3- Val.k dh c<rh gpZ ekA
- 4- LVukskQh dk ifjp;
- 5- LVukskQh dk eglo A
- 6- LVukskQh dh c<rh gpZ ekA
- 7- dEI; Wj&fodkl dk l kekl; ifjp; A
- 8- dEI; Wj dh dk; izkkyhA
- 9- dEI; Wj ds dqt hi VyA
- 10- dEI; Wj Qykw h o dkMhdj .kA
- 11- dEI; Wj MkV/k iDskA
- 12- dEI; Wj iktfex dk KkuA
- 13- dEI; Wj&l pkyuA
- 14- nj&l pkj dEI; Wj rFkk fof/k "kCnkoyhA

iSDVdy %30 vd

- 1- fdl h of.kr ?kVuk dk l ekpkj r\$ kj djuk rFkk de&l &de 15 l ekpkj dh dki h
r\$ kjh djukA 10 vd
 - 2- nl v"ko) iDka dk "kksku dj dki h ea yxkuka 10 vd
 - 3- Valu] vk"kyfi rFkk dEI; Wj dk dkWst ea if" k'k.k , oa jM; k&Vh-oh- ds fy,
l ekpkj&okpu dk if" k{k.k 10 vd
- ¼ s iSDVdy vklrfjd gh glka bl dk; Zeafdl h ckgjh ijh{k d dh vko"; drk ugh glxhA
iSDVdy ds valka dh l ph vklrfjd ijh{k d fo" ofo | ky; dks Hkst scka ½

iz kstuey d fglh (Functional Hindi)
NBk l etVj

uk/ % bl izu&i= eaN%izu iNs tk, x\$ ftuea l s pkj izula dk mUkj nsik gkskA
iR; d izu i lhg valadk gkskA

ij %2 Qkbfyx i) fr vlg m |ferk

l e; %3 ?k.Vs
dy vad %100
fyf[kr ij h{kk %60
iSDVdy %30
vklrfjd eW; kdu %10

- 1- m | eh dh vko"; drk
- 2- m | eh dk vFkA
- 3- m | eh dh i fjHkk'kk
- 4- m | eh ds dk; Z
- 5- m | eh ds xqk
- 6- m | eh dk egUo

iSDVdy %vad 30

- 1- fo | kFkz foUk ea-ky;] cd fMfotu ea-ky;] jk'Vh; dr cdk fuxek dEifu; ka dh dN
cBdka eami fLFkr gkskA
- 2- fo | kFkz ka }kjk fudVLFk l l.Fkkuka ea tk dj ds ka ds fuiVks ds l ECU/k ea vi uk, x,
<x rFkk fofHku dk; ky; ka ds Qkbyhdj.k dk v/; ; u djuk gkskA
- 3- fofHku cBdk fopkj &foe"kk l feukj l Eesyuka vlg dk; bkg; kst uk dh l f{kr fjikVZ
r\$ kj djds mudk vkykRed v/; ; u vlg l a knu djuk gkskA
- 4- i l ea tkdj ml ds fO; k&dyki dks n[kuk gkskA