ch-,lh- f}rh; o'k ¼fgUnh½
fgUnh ¼vfuok;½ rrh; leLVj

i.kkd % 40 vkUrfjd eY;kdu % 10 le; % 3 ?k.V

ikB;xFk %
vfHkuo dk0; xfjek] egf'k n;kun fo"ofo|ky;] jkgrd dk idk"ku
bl ikB;iLrd l fuEufyf[kr pkj dfo vkj mudk dk0; fu/kkfjr fd, x, g & efFkyh"kj.k xlr] t;"kdj ilkn] l;dkUr f=ikBh ^fujkyk* vkj jke/kkjh flg ^fnudj*A

fun"k &
[k.M % ,d ¼dk0;½
1- ikB;iLrd l fn, x, pkj vorj.kk e l nk dh lilx 0;k[;k djuh gkxhA iR;d lilx 0;ko;k d fy, 6 vd fu/kkfjr gA ikB;xFk e fn, x, dfo;k e l nk dk lkfgfR;d ifjp; iNk tk,xk] ijh{kkFkh dk fdlh ,d dfo dk lkfgfR;d ifjp; fy[kuk gkxkA bld fy, 6 vd fu/kkfjr gA bl idkj] bl [k.M d fy, dy 18 vd fu/kkfjr fd, x, gA

[k.M % nk ¼fucU/k&y[ku½
2- ikB;Øe e fu/kkfjr fuEufyf[kr vkB fo'k;k e l iN x, ikp fo'k;k e l fdlh ,d fo'k; ij fucU/k fy[kuk gkxkA bld fy, 8 vd fu/kkfjr gA
fo'k;& ¼1½ ekuokf/kdkj] ¼2½ ufrd f"k{kk] ¼3½ e|fu'k/k] ¼4½ foKku vkj vk/kkfxdj.k] ¼5½ oKkfud ixfr e Hkkjr dk ;kxnku] ¼6½ o"ohdj.k vkj foKku] ¼7½ njn"ku ¼8½ o"ohdj.k vkj foKku A

[k.M % rhu ¼i=&y[ku½
3- ljdkjh i=k e l iN x, nk i=k e l ,d i= fy[kuk gkxkA bld fy, 9 vd fu/kkfjr fd, x, gA

[k.M % pkj ¼oKkfud "kCnkoyh½
ikB;Øe e fu/kkfjr fuEufyf[kr 50 vxth "kCnk e l iN x, fdUgh nl "kCnk d fgUnh&rduhdh&vFk fy[ku gkxA bud fy, 5 vd fu/kkfjr gA

1- Aeronautics
2. Afforestation
3. Alloy
4. Amplifirs
5. Analysis
6. Antibodies
7. Atmosphere
8. Bicimx Lens
9. Calculation Machine
10. Calibration
11. Caliation
12. Capillary
13. Capillary
14. Caustic
15. Central axis
16. Cerebrum
17. Chromosomes
18. Cluster

19. Coefficient
20. Compound
21.Condensation
22. Convention
23. Convex
24. Comet
25. Decomposition
26. Deflection
27. Dehydration
28. Deffusion
29. Ditillation
30. Ecology
31. Elasticity
32. Lector osmories
33. Equilibrium
34. Equivalent
35. Endothmic
36. Extraction
37. Fermentation
38. Fertilization
39. Freezing
40. Fission
41. Formula
42. Friction
43. Galvanometer
44. Galvanometer
45. Germicide
46. Gland
47. Graft
48. Heater
49. Homologus
50.Hybrid

ikB;xFk %

1- vfHkuo dk0; xfjek] egf'k n;kun fo"ofo|ky;] jkgrd lgk;d xUFk &

1- ifr;kfxrk fuc/k lp; % Mk- peuyky xlr] feuok cd gkml] f"keykA
2- fucU/k lkjHk % rul[kjke xlr] l;Hkkjrh idk"ku] fnYyhA
3- i=&0;ogkj funf"kdk % Mk- Hkkykukfk frokjh] ok.kh idk"ku] fnYyhA
4- i=&dk"ky % rul[kjke xlr] l;Hkkjrh idk"ku] fnYyhA

ch-,llh- f}rh; o'k ¼fgUnh½
fgUnh ¼vfuok;½ prFk leLVj

i.kkd % 40 vkUrfjd eY;kdu % 10 le; %3 ?k.V

ikB;xFk %
vkB ,dkdh ¼lEikn no Un jkt vdj] egk vkuUn½] ok.kh idk"ku] ub fnYyhA
bl ikB;iLrd e l fuEufyf[kr N% ,dkdh fu/kkfjr fd, x, g & vkjxtc dh vkf[kjh jkr] y{eh dk Lokxr] jh< dh gìh] clUr _r dk ukVd] lLdkj vkj Hkkouk] cgr cMk lokyA
fun"k &
[k.M % ,d ¼,dkdh½
1- ikB;iLrd l fn, x, pkj vorj.kk e l nk dh lilx 0;k[;k djuh gkxhA iR;d lilx 0;ko;k d fy, 6 vd fu/kkfjr gA ikB;xFk e fn, x, ,dkdhdkj e l nk dk lkfgfR;d ifjp; iNk tk,xk] ijh{kkFkh dk fdlh ,d ,dkdhdkj dk lkfgfR;d ifjp; fy[kuk gkxkA bld fy, 6 vd fu/kkfjr gA bl idkj] bl [k.M d fy, dy 18 vd fu/kkfjr fd, x, gA

[k.M % nk ¼fucU/k&y[ku½
2- ikB;Øe e fu/kkfjr fuEufyf[kr vkB fo'k;k e l iN x, ikp fo'k;k e l fdlh ,d fo'k; ij fucU/k fy[kuk gkxkA bld fy, 8 vd fu/kkfjr gA
fo'k;& ¼1½ efgykf/kdkj] ½2½ xk/kh n"ku] ¼3½ f"k{kk vkj jktuhfr] ¼4½ foKku vkj i;koj.k in'k.k] ¼5½ fo"o&fo[;kr oKkfud vkj mud vfo'dkj] ¼6½ vkdk"kok.kh] ¼7½ dEI;Vj rFkk bVjuV ¼8½ tul[;k foLQkVA

[k.M % rhu ¼i=&y[ku½
3- v)ljdkjh i= vkj rkj e l iN x, nk i=k e l ,d i= fy[kuk gkxkA bld fy, 9 vd fu/kkfjr fd, x, gA

[k.M % pkj ¼oKkfud "kCnkoyh½
4- ikB;Øe e fu/kkfjr fuEufyf[kr 16 vxth "kCnk e l iN x, fdUgh nl "kCnk d fgUnh&rduhdh&vFk fy[ku gkxA bud fy, 05 vd fu/kkfjr gA

Hydration	lØe.k	Ignition	jk/ku
Indicatior	rhork	Inertia	vkUr
Infection	xlr m'ek	Insulation	pEdRo
Intensity	xyukd	Intestine	f>YYkh

Latentheat	dk;Urj.l	Magnetism	pEcdRo
Melting Point	xyukd	Membrane	f>Yyh
Metamorphosis	dk;Urj.k	Microscope	l{en"kh
Momentum	lox	Multiplier	x.kd
Nucleus	ukfHkd	Nutrition	ik'k.k
Observation	i{k.k	Obtuse angle	vf/kd dk.k
Orbital	d{kkdkj	Osmosis	ijkl.k
Ovary	vMk"k;	Parasite	ijthoh
Pendulum	Ykkyd	Pesticides	Ukk"kdkjd jlk;u
Pharmaceutical	vk'k/kjlk;u{k	Photo-catalyst	idkf"kr mRijd
Physiology	"kjhj fØ;k foKku	Phenomenon	fojyk
Plasma	thon0;	Pollution	in'k.k
Precipitate	vo{ki	Projectile	i{ki
Projection	i{k.k	Qualitation	x.kkRed
Quantile	foHkktd	Radiation	fodj.k
Reflection	ifrfcEc	Reflective index	viorkukd
Refrigeration	i"khru	Remainder theorem	"k'kQy ie;
Resonance	vuokn	Relic	vo"k'k
Spectrum	o.kØe	Sublimation	Åoikru
Thermoscope	rkin"kh	Velocity	ox
Vibration	diu	Virus	fo'kk.k

ikB;xFk %

1- vkB ,dkdh ¼lEiknd noUn jkt vdj] egk vkuUn½] ok.kh idk"ku] ub fnYyhA

lgk;d xFk &

1- ifr;kfxrk fuc/k lp; % Mk- peuyky xlr] feuok cd gkml] f"keykA
2- fucU/k lkjHk % rul[kjke xlr] l;Hkkjrh idk"ku] fnYyhA
3- i=&0;ogkj funf"kdk % Mk- HkkykukFk frokjh] ok.kh idk"ku] fnYyhA
4- i=&dk"ky % rul[kjke xlr] l;Hkkjrh idk"ku] fnYyhA