

Golden Research Thoughts



द {kk nI oha ds fo | kffkz; ka dh 'kS{k d mi yfC/k i j fo | ky; okrkoj .k ds i Hkko dk v/; ; u

Lkkj kã k :-

i Lr q "kksk dk eq; mIs; d {kk nI oha ds fo | kffkz; ka dh "kS{k d mi yfC/k i j fo | ky; okrkoj .k ds i Hkko dk v/; ; u gA i frn" kZ ds: i eav/; ; u gsrq nqZ (ks= ds d {kk nI oha ds 200 fo | kffkz; ka 100 fo | kffkz "kkI dh; , oa 100 fo | kffkz v" kkl dh; fo | ky; eav/; ; ujr ½ dk p; u fd; k x; k gA i Lr q v/; ; u eaf o | ky; okrkoj .k ds i Hkko eki usgr q MKW d: .kk "ka dj fe Jk } kj k fufe r mi dj .k | fo | ky; okrkoj .k eki uh dk i z; ksx fd; k x; k gA "kS{k d mi yfC/k eki usgr q d {kk u oeha ds okf' kZ d i j h {kk i fj .kke ds i tlr ka d k ad svk/kkj ekuk x; kA p; fur fo | kffkz; kai j fo | ky; okrkoj .k eki uh mi dj .k dksi ' r kfl r dj mudsi tlr ka d Kkr fd; sx; A i tlr i nRr ka d k fo "ysk .k e/; eku , oafopyu Kkr dj nksI egka d se/; i tlr gksusokysI gl ã dk dk vkdyu dkyZi ; jI u ds i kWDV eka dV fof/k } kj k fd; k x; k gA d {kk nI oha ds fo | kffkz; ka dh "kS{k d mi yfC/k , oaf o | ky; okrkoj .k dse/; I kffkz d /kukRed I gl ã dk i k; k x; kA

fu'kk JhokLro¹] i tfr fl g²] I i uk noh eMke³

- ¹ foHkkxk/; {k ¼" k {kk I ã dk; ½]?ku"; ke fl g vk; Z dU; k] Ekgkfo | ky;] nqZ ¼N-x-½
- ² I gk; d i k/; kfi dk ¼" k {kk I ã dk; ½]?ku"; ke fl g vk; Z dU; k] Ekgkfo | ky;] nqZ ¼N-x-½
- ³ , e- , -] ¼Nk=k½ ?ku"; ke fl g vk; Z dU; k] Ekgkfo | ky;] nqZ ¼N-x-½



i Lrkouk%

oržku l e; eaf"kk dk e[; m]s; ckyd dk l okākh.k fodkl djuk , oaequo tkfr dksvKkurk dsvākdj l scgj fudkydj thou dsmnās; ka dh i kfr djuk gā ft l idkj ckyd dsmfpr fodkl o mi yfc/k; kaeā i fjokj dsokrkj.k dh Hkēedk vge gksh gā ml h idkj fo | ky; dsokrkj.k dh Hkēedk Hkh egROI wkZ gksh gā ; fn ckyd dksvPNk l ŋj o LoLFk fo | ky; okrkj.k i nku fd; k tk; srlsml ea: fp thou dsifr mfpr n'Vdksk] l 'tukRed fparuj oKkfud vfhkofRr dk mfpr fodkl gksh gSft l smudh "k{k{kd mi yfc/k Hkh i Hkfor gksh gS tks ckyd ds l okākh.k fodkl gsrqvk"; d gā gl hu rkt 1/1999½ us l ekftd Lrj vfhkHkko Nk=&l ādk] fuHk] rk 0; ogkj] fo | ky; i'kk l u dk "k{k{kd mi yfc/k ds l anHkZ ea v/; ; u fd; k , oafu'd'kz fudkyk fd vfhkHkko , oaNk= l ādk] fo | ky; i'kk l u dk "k{k{kd mi yfc/k ij i Hkko l kMf k gā l ŋurk ch o e; jh ds 1/2000½ us fo | ky; hu okrkj.k dk mPp mi yfc/k okysfo | kffkz ka i j i Hkko dk v/; ; u fd; k , oafu'd'kz fudkyk fd mPp mi yfc/k okysfo | kffkz ka i j mudsfo | ky; hu okrkj.k dk l kFkZ l i Hkko i Mf k gā yk[k ukj; .k i k.Ms 1/2004½ us Nk=ka dh "k{k{kd mi yfc/k; ka i j fofHkUu pjka dh i Hkko" khyrk dk v/; ; u fd; k , oai k; k fd fo | ky; ds "k{k{kd , oavkd'kZ okrkj.k dk Nk=ka dh "k{k{kd mi yfc/k; ka i j l dkj kRed i Hkko n'Vxkpj gq/kA MKW (kek f=i k Bh 1/2009½ us fo | kffkz ka dh oKkfud vfhkofRr ij fo | ky; ds "k{k{kd okrkj.k ds i Hkko dk v/; ; u fd; k , oafu'd'kz fudkyk fd "kgjh , oaxekh.k {ks=ka ds fo | ky; ksds "k{k{kd okrkj.k ea varj , oafu' | kffkz ka ds oKkfud vfhkofRr eaHkh l kFkZ varj i k; k x; kA cūh 1/2006½ us "k{k{kd mi yfc/k rFk euk oKkfud dkj dka ds chp l ādk dk v/; ; u fd; k , oafu'd'kz fudkyk fd ckyd , oackfydk vkadh "k{k{kd mi yfc/k ea l kFkZ varj i k; k x; kA MKW ekbody , - cjh 1/2002½ us LoLFk Lohy lk; kbj .k v[; cMh "k{k{kd mi yfc/k , oa" k{k{kd i n"ku dk v/; ; u fd; k , oafu'd'kz fudkyk x; k fd fo | ky; ds okrkj.k dh xqkorrk ea Nk=kh f" k{k{kd ka v[; de[k f; ; ka ds 0; ogkj] f" k{k.k v[; l h [kus dks rFk "k{k{kd i n"ku dsi Hkfor d j rsgā

mnās ;

- 1-"kk l dh; , oav"kk l dh; fo | ky; ea v/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{k{kd mi yfc/k ij fo | ky; okrkj.k ds i Hkko dk v/; ; u djukA
- 2-"kk l dh; fo | ky; ea v/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{k{kd mi yfc/k ij fo | ky; okrkj.k ds i Hkko dk v/; ; u djukA
- 3-v"kk l dh; fo | ky; ea v/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{k{kd mi yfc/k ij fo | ky; okrkj.k ds i Hkko dk v/; ; u djukA

i frn'kz

i Lrŋ "kk dk dk; ZgsrqncZ {ks= ds "kk l dh; , oav"kk l dh; fo | ky; ka l s200 1/100 fo | kffkz "kk l dh; , oa100 fo | kffkz v"kk l dh; fo | ky; ea v/; ; ujr 1/2 fo | kffkz ks dk p; u mnās; i wkZ U; kn" kZ fof/k l sfd; k x; k gā

mi dj.k

i Lrŋ v/; ; u ea fo | ky; okrkj.k ds i Hkko eki usgrqMKW d: .kk "kād j feJk }kj k fufe' mi dj .k] fo | ky; okrkj.k eki uh dk i z ks fd; k x; k gā "k{k{kd mi yfc/k eki usgrq d{kk uoeha ds okf'kZ l jh{k i fj .k ke dsi l rkd kd ksvk/kj ekuk x; kA

l k[; dh; fo'ysk.k

i jh{k.k l s i ktr i nRka ds vk/kj ij l kFkZ rnk eku Kkr djus ds fy, l k[; dh; eku e/; eku] ekud fopyu l gl ādk xqkād 1/2 dh x.kuk dkyi ; j l u dsi kMDV ekāV fof/k }kj k dh xbZ gā

i fj dYi uk i fj .k ke , oafoopuk

i fj dYi uk H1

"kk l dh; , oav"kk l dh; fo | ky; ea v/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{k{kd mi yfc/k , oa fo | ky; okrkj.k ea l kFkZ l ādk ughai k; k tk, xkA

l kj .kh dākd 1

da	Pkj	i nRka dh l d; k	e/; eku	i ekf.kd fopyu	l gl ādk xqkād
1	"k{k{kd mi yfc/k	200	62-66	10-78	0-68
2	fo ky; okrkj.k	200	174-11	32-43	
		df = 198	P < 0.05	l kFkZ l ādk gā	

Loraerk dh dkV 198 dsfy, 0-05 Lrj ij I kfkdrk Kkr djusgrqI kj.kh dekad 1 dk voykdu fd; k x; k tksfd Loraerk dh dkV 198 dsfy; s0-05 Lrj ij I kfkdrk n"kkzk gA ; g i fj.kke bl rF; dh i f'V djrk gSfd "kkI dh; , oav"kkI dh; fo | ky; ka ds d{kk nl oha ds fo | kffkz ka dh "k{kd mi yfc/k , oa fo | ky; okrkoj.k eal kfkz I cak gA vr%H1 i fjdYi uk vLohdr gpa
 H2& "kkI dh; fo | ky; ea v/; ; ujr-d{kk nl oha d{kk ds fo | kffkz ka dh "k{kd mi yfc/k , oa fo | ky; okrkoj.k eal kfkz I cak ughai k; k tk, xkA

I kj.kh dekad & 2

dz	pj	inRria dh I d; k	e/; eku	iekf.kd fopyu	I gl cak xqkkad
1	"k{kd mi yfc/k	100	60-67	10-21	0-685
2	fo ky; okrkoj.k	100	175-25	30-260	
df = 98 P < 0.05 I kfkz I cak gA					

I kj.kh dekad 2 I sLi 'V gSfd "kkI dh; fo | ky; kaeav/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{kd mi yfc/k , oa fo | ky; okrkoj.k eal kfkz I cak gA vr%H2 i fjdYi uk vLohdr gpa

H3& v"kkI dh; fo | ky; ea v/; ; ujr-d{kk nl oha d{kk ds fo | kffkz ka dh "k{kd mi yfc/k , oa fo | ky; okrkoj.k eal kfkz I cak ughai k; k tk, xkA

I kj.kh dekad & 3

dz	pj	inRria dh I d; k	e/; eku	iekf.kd fopyu	I gl cak xqkkad
1	"k{kd mi yfc/k	100	64-66	11-026	0-708
2	fo ky; okrkoj.k	100	174-66	34-63	
df = 98 P < 0.05 I kfkz I cak gA					

I kj.kh dekad 3 I sLi 'V gSfd v"kkI dh; fo | ky; kaeav/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{kd mi yfc/k , oa fo | ky; okrkoj.k eal kfkz I cak gA vr%H3 i fjdYi uk vLohdr gpa

fu"d"z

v"kkI dh; fo | ky; kaeav/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{kd mi yfc/k "kkI dh; fo | ky; ea v/; ; ujr-d{kk nl oha ds fo | kffkz ka dh "k{kd mi yfc/k I svf/kd gA fo | ky; okrkoj.k "k{kd mi yfc/k dks i Hkfor djrk gS v"kkI dh; fo | ky; kaeav"kkI dh; fo | ky; ka dh vi{kk fo | ky; i fj I j LoPN] "kka] vuqkfl r gsrk gS d{kk dk "k{kd okrkoj.k] mfr f"kk.k I kexh dh 0; oLFkk] v/; ki dka dk i j.kknk; d 0; ogkj o okrkoj.k Nk=ka dh "k{kd mi yfc/k; ka dks i Hkfor djrk gA

I kko

- fo | ky; dk okrkoj.k i fjokj tS k gskuk pkfg, A
- fo | kffkz kaeavkRefuHkj gksudh i pRr dksfodfl r djuk pkfg, A
- kydka dksfujk"kk o vl Qyrk dk I keuk djusdsfy, i f"kk.k fn; k tkuk pkfg, A
- i fjokj o fo | ky; kaeavkydka dks mudh {kerk vka ds vuq lk dN vfrjDr dk; ZI k s tk, j ft I smuea mRrjnkf; Ro] I ek; kst u] {kerk] vkrfo"okl rFk uSdrk vkfn xqkka dk fodkl gskkA ft I smudh mi yfc/k; ka dk vSj vf/kd fodkl gskkA
- f"kk(kdka)kj k fo | kffkz ka ds i kfjokjd okrkoj.k rFk mudh "k{kd mi yfc/k dks n[kdj mudk I gha ekxh"ku djuk pkfg, A
- Nk=ka dks, j svol j fn, tkus pkfg, fd muea vuqkkl u eajgus rFk vuqkkl u eajgus nus dh Hkrouk fodfl r gkA Nk=I a] Nk=fno] I nu iz.kkyh] vkpj.k I agrk] I ekt I ok] I kefgd [ky vkfn ds] kj k vuqkkl u dk fodkl fd; k tk I drk gA
- d{kkvkaes v/; I fo/kk, j tS scBus dsfy, Qubj] gok o izdk"k dh 0; oLFkk i hus ds i kuh dh 0; oLFkk] i dky; I fo/kk, mfr f"kk.k I kexh] d{kkvkaes vldkj Ldny dh nski wZfLFkr vkfn ?kVd tkskydka dks d{kk est h[kus dsfy, vflki fjr djrsgml i j mfr /; ku nuk pkfg, A
- fo | ky; ea "k{kd funz ku dh I fo/kk gskuk pkfg, A

I nfhkr xFk

1.Gari Rai (2010). Educatinal Achievement. Retrieved from sodhganga:

<http://sodhganga.inflibnet.as.in/bit>

2. Hasseen, Taj. (1991). A Study of Social Level, Parent Student Relationship, Behaviour, Achievement. Fourth Survey of Research Education (2), 55.
3. Pandey, L. N. (2005) A Comparative Study of Educational Environment of Government and Non government Schools. Primary Teachers, ISSN 0970-9312, 2(30), 24-27.
4. Saxena, S., Kaur G. (2012) . Teaching skills of Teachers & Study of Organized Environment of School. Shikshamitra . (ISSN:0976-3406)_ 4(4), 21-23 Research Journal, 32-39
5. Suneeta, B., Mayuri, K. (2000). A Study of effect of School Environment on High Achievement of Students. Fourth survey of research education 541
6. Tripathi, K. (2009). A study in Effect Educational Environment of School on Students Scientific Attitude. Shodh Prakalp Trimasik Research. XXXIX(04), 77-82