



ifjokj dh lkekftd&vkfFkd fLFkr dk Nk=k dh [kyk e vfhk#fp ij iMu oky iHkko dk vkdyu

jhuk [kk.Mdj¹ & Mk- jpuk JhokLro²

¹ik/;kid] lek t'kkL=] "kkldh; dU;k Luk- egkfo[ky;] jhok %e-i-%

²'kk/k Nk=k] vo/k'k irki flg fo'ofa[ky;] jhok %e-i-%

lkjk'kk&

ilrr v/;;u dk mnn'; ifjokj dh lkekftd&vkfFkd fLFkr dk Nk=k dh [kyk e vfhk#fp ij iMu oky iHkko dk v/;;u djuk g A ilrr 'kk/k v/;;u d fy; mPprj ek/fed 'kkyvk e v/;;ujr 500 Nk=k dk p;u fd;k x;k A bnkj fty d 'kgjh rFkk xkeh.k {k=k e lpfyr 'kkldh; rFkk v'kkldh; mPprj ek/fed 'kkyvk l Nk=k dk p;u fd;k x;k A p;fur Nk=k e fuEu lkekftd & vkfFkd fLFkr d 160 Nk=] e/e lkekftd&vkfFkd fLFkr d 180 Nk= rFkk mPp lkekftd&vkfFkd fLFkr d 160 Nk= Fk A v/;;u gr mPprj ek/fed 'kkyvk d d{kk 8 l d{kk 12 e v/;;ujr Nk=k dk p;u fd;k x;k A v/;;u e lkekftd&vkfFkd fLFkr dk vkdyu luh dek mik/;k; %2019% }kjk fufer i'ukoyh }kjk fd;k x;k tcf p;fur Nk=k dh [kyk e vfhk#fp dk ekiu Lofufer ekiuh d }kjk fd;k x;k A x.kuk l ikr ,ukok lkjk'k e n'kk; F=12.17 d vulkj Nk=k dh lkekftd&vkfFkd fLFkr dk iHkko mudh [kyk e vfhk#fp ij ik;k x;k A fuEu lkekftd&vkfFkd fLFkr (Mean = 97.76) e/e lkekftd&vkfFkd fLFkr (Mean = 103.67) rFkk mPp lkekftd&vkfFkd fLFkr (Mean = 106.51) d Nk=k d legk d e/; -01 d lkdrrk ij [kyk e vfhk#fp fHku ik;h x;h A vr% fu'd"kr% ifjokj dh lkekftd&vkfFkd fLFkr mPprj ek/fed 'kkyvk e v/;;ujr Nk=k dh [kyk e vfhk#fp dk iHkfor djrh g A



l'dr 'kCn % [kyk e vfhk#fp] lkekftd&vkfFkd fLFkr] 'kky; Nk=

iLrkouk %

vk/fud ;x e [kyk ,o 'kkjhfd xfrfof/k;k dk egRo c< x;k g rFkk ;g ekuk tku yxk g fd eu"; d li.k fodkl e [ky ,d egRo.k Hkfedk fuHkk ldr gA [kyk d }kjk cPp d li.k fodkl dh vo/kkj.kk dk vk/kkj vud oKkfud v/;;uk l etcr gvk gA [kyk d thou e egRo dk /;ku e j[kdj u;h f'k{kk uhfr 2020 e Hkh 'kkjhfd f'k{kk rFkk [kyk dk e[; ikB;Øe e 'kkfey dju ij cy fn;k x;k g ftld mfr fu"iknu d fy; ;g tkuuk t: jh g fd [kyk e vfhk#fp dk iHkfor dju oky dkjd dku&dku l g fo'k"kdj lkekftd&vkfFkd fLFkr d ifji{; e [kyk e vfhk#fp dk v/;;u u;h f'k{kk uhfr 2020 d ifji{; e cgr vko'; d g A ;g n[kk x;k g fd fd'kkjo; d cPpk e thou

e dN cuu dh pkg gkrh g rFkk dN bthfu;j rk dN MkDVj ;k odhy cuuk pkg g A bldk vFk ;g gvk fd fd'kkj ckyd ckydvk d ilnink fo"K; ;k dk; fHkUu fHkUu gkr g A dN ckyd dk [ky cgr T;knk iln gkr g A vr% fofHkUu {k=k} fo"K;k rFkk dk;k d ifr yxko mld ifr vfHk#fp dk inf'kr djrk g A bl idkj vfHk#fp e 0;fDrxr fHkUurk, gkrh g A eukoKkfudk d vulkj lox d vrrx vfHk#fp ekuo fodkl dk ,d egRoi.k igy g A Bruner(1966) d vulkj f'k{kk d {k= e egRoi.k fl)krk dk ifriknu dju oky tku Moh u Hkh ;g ekuk g fd cPpk dh fdlh fo"K; fo'k"K e ftKklk dk igpkuuk vko';d g D;kfd ;g cPp dh vfHk#fp dh vkj Hkh ,d ldr gkrk g ,o ;g cPp d lh[ku dh ifØ;k dk vfHkUu vx gkrk gA eukoKkfudk d vulkj vfHk#fp 0;fDr dk vkrfjd ij.kk inku djrh g A Savickas(1999) d vulkj vfHk#fp dk gkuk 0;olk;@dfj;j p;u d fu.k; d fy; vko';d g rFkk vfHk#fp dk; dk yxu l dju dk ,d vko';d rRo gA

0;fDr dh lkekftd vkfkd fLFkr e mldh lkekftd rFkk vkfkd fLFkr l tM foLrr {k= lfeefyr gkr gA ble 0;fDr dk 0;olk;] ifjokj dh ljpuk] vk; rFkk lkekftd ifr"Bk l tM ?kVd 'kkfey gkr gA fdlh 0;fDr dh mPp] e;/e ;k fQj fuEu Lrj dh lkekftd&vkfkd fLFkr dk Kkr dju d fy; vud ?kVd dk mi;kx fd;k tkrk g A fdlh 0;fDr dh lkekftd&vkfkd fLFkr d vk/kkj ij mldh vk;] f'k{kk ,o 0;olk; dk vueku yxk;k tk ldrk g A

Hirsch (2002) d vulkj lkekftd foKku d vul/kkudrk 0;fDr d lkekftd vkfkd fLFkr dk mi;kx mld 0;ogkj d vkdyu d fy; djr g D;kfd ;g ekuk x;k g fd 0;ogkj lkekftd&vkfkd fLFkr dk gh ,d Hkx g A blh vk/kkj ij ;g ekuk x;k g fd [kyk e Hkx yu ;k [kyk e vfHk#fp dk lc/k lkekftd&vkfkd fLFkr l tMk gvk g A ;]fi vkk/kfud lekt lekurk dh odkyr djrh g ij ;g Hkh mruk gh lgh g fd iR;d 0;fDr lkekftd J.kh d vulkj fHkUu gkrk g A Coakley (2004) d vulkj lkekftd ox vDIj 0;fDr dh [kyk e lghHkxfxrk dk fu/kkfjr djrk g ;k fQj 0;fDr dh [kyk e vfHk#fp Hkh mldh lkekftd&vkfkd fLFkr l iHkkfor gkrh g A Coakley (2004) d vulkj 0;fDr dh thou 'kyh mld lLÑfrd rFkk vkfkd dkjkd l iHkkfor gkrh g rFkk 0;fDr dh thou 'kyh (lifestyle) mld fdlh fo'k"K [ky e #fp dk c<krh gA bli ;g ckr fcYdy Hkh vk'p;tud ugh g fd mPp lkekftd fLFkr ;k vfHk tkr; ox ;k 0;olk;@f'k{kk d vk/kkj ij mPp lkekftd ox d 0;fDr;k dh [kyk e Hkx yu ;k fQj ml byDVkfud ehM;k ij n[ku dh ifr'krk vf/kd gkrh g A

lcf/kr lfgR; dk v/;;u %

Wright et al. (2003) u ckyd dh [kyk e #fp dk lkekftd&vkfkd ifji{; e v/;;u fd;k A ifj.kke d vulkj fuEu lkekftd&vkfkd fLFkr d ifjokj e [ky rFkk 'kkjhfd fØ;kvk dk vf/kd ikFkfedr ugh nh tkrh g rFkk ifjokj dk /;ku Hkktu ,o diMk dh vko';drkvk dh ifr ij dfUnr jgrk g A ogh nljh vkj mPp lkekftd&vkfkd fLFkr d ckyd@ckfydvk dh [kyk e #fp rk jgrh g ij og fIQ mPp dyhu ox d [kyk e Hkx yuk gh iln djr g A

Santos et al. (2004) u ifjokj dh lkekftd&vkfkd fLFkr dk ,FkyVI d lxfBr rFkk vlxfBr [kyk e lghHkxfxrk ij ,d lo{k.k fd;k A ;g ik;k x;k fd lkekftd fLFkr lxfBr [kyk e lghHkxfxrk dk iHkkfor djrh g A

Yesu and Harwood (2015) d 'kk/k v/;;uk e ;g ckr lkeu vk;h Fkh fd cPp dh [ky e vkuniod lrr lghHkxfxrk ;k mll v#fp dk dkj.k ifjokj dh iFkk,] lkekftd&vkfkd fLFkr] 0;fDrRo rFkk nkLrk dk iHkko gkrk g A

Yakubu et al. (2019) u ld.Mjh Ldy e v/;;ujr fo|kFk;k dh [kyk e lghHkxfxrk ij lkekftd dkjkd d iMu oky iHkko dk vkdyu fd;k A ifj.kkek d vulkj ikyd dk iHkko] [ky lfo/kkvk] fyx rFkk vkfkd fLFkr dk iHkko ek;/fed 'kkyk d fo|kFk;k dh [kyk e lghHkxfxrk ij fl) gvk ogh

ikydk d }kjk nh x;h vkfFkd lfo/kk] ikydk dk 0;olk; rFkk 'k{kf.kd ;kX;rk dk iHkko fo|kfFk;k dh [kyk e lghkxfxrk ij ik;k x;k A

Rafeeq and Newton (2020) u lkekftd&vkfFkd fLFkr d vk/kkj ij mPp f'k{kk d fo|kfFk;k dh [ky rFkk 'kkjhjd xfrfof/k;k d ifr #>ku dk vkdyu fd;k A ;g fu"d"kd fudkyk x;k fd lektkfFkd fLFkr fo|kfFk;k d [kyk d ifr #>ku dk iHkfor djrh g A

lcf/kr lfgR; d voykdu l Li"V g fd lkekftd&vkfFkd fLFkr d ifji; e Nk=k dh [kyk e vfHk#fp d vkdyu ij Hkkjr e v/;;u de gh g, g] vr% bl ij vf/kd idk"kd Mkyu d fy; ;g v/;;u fd;k x;k A

v/;;u dk mnn'; %

ilrr v/;;u dk mnn'; lkekftd&vkfFkd fLFkr dk Nk=k dh [kyk e vfHk#fp ij iMu oky iHkko dk v/;;u djuk g A

ifjdYiuk %

ifjokj dh lkekftd&vkfFkd fLFkr Nk=k dh [kyk e vfHk#fp dk lFkd Lrj ij iHkfor djxhA

v/;;u i)fr %

U;kn'k %

ilrr 'kk/k v/;;u d fy; mPprj ek;/fed 'kkykvk e v/;;ujr 500 Nk=k dk p;u fd;k x;kA bnkj fty d 'kgjh rFkk xkeh.k {k=k e lpkfyr 'kkldh; rFkk v'kkldh; mPprj ek;/fed 'kkykvk l Nk=k dk p;u fd;k x;k A p;fur Nk=k e fuEu lkekftd&vkfFkd fLFkr d 160 Nk=] e/e lkekftd&vkfFkd fLFkr d 180 Nk= rFkk mPp lkekftd&vkfFkd fLFkr d 160 Nk= Fk A v/;;u gr mPprj ek;/fed 'kkykvk d d{k 8 l d{k 12 e v/;;ujr Nk=k dk p;u fd;k x;k A li;ktu i)fr l U;kn'k dk puk x;k A

ijh{k.k fof/k %

lkekftd&vkfFkd fLFkr Ldy %

ilrr v/;;u e Nk=k dh lkekftd&vkfFkd fLFkr dk vkdyu luh dekj mik/;k; %2019% }kjk fufer i'ukoyh }kjk fd;k x;k A bl Ldy e lkekftd&vkfFkd fLFkr dk vkdyu tkfr] ifjokj dh iNfr] ifjokj dh 'k{kf.kd lLFkr] vk;] 'kgjh&xkeh.k i"BHkfe] ifjokj d InL; dh fdlh lkekftd ;k jktuhfrd lxBu e in ;k InL;rk] feyu oky tc[kp rFkk ?kj e miyC/k Hkkfrd oLrvk d lkeku d vk/kkj ij fd;k tkrk g A bl Ldy d dy 05 Hkx g ftue dy 31 in gA bl Ldy dh fo'oluh;rk ijh{k.k&ifrih{k.k d)kjk fl) dh x;h g ftle 128 ld.Mjh Ldy d fo|kfFk;k ij x.kkd 0-78 ik;k x;k tk fd bl Ldy dh fo'oluh;rk dk lfk[;dh; :i l n'kkrk gA bl Ldy dh o/krk frokjh rFkk dekj %2012% d lkekftd&vkfFkd Ldy d lfk lglc/k Kkr dj fudkyh x;h gA nkuk ijh{k.k l iklr vdk d e/; fi;jlu lglc/k x.kkd 0-74 g tk fd bl Ldy dh o/krk dk ief.kr djrk gA bl Ldy d ekunM 13 l 19 o"kd 'kgjh rFkk xkeh.k fo|kfFk;k d ifji; e o/k gA

bl Ldy ij 77 ,o mll vf/kd vd mPp lkekftd&vkfFkd fLFkr dk n'kkr gA bl Ldy ij 54 l 76 vd e/;e lkekftd&vkfFkd fLFkr dk n'kkr g A bl Ldy ij 53 ,o mll de vd fuEu lkekftd&vkfFkd fLFkr dk n'kkr gA

[kyk e vfhk#fp ekiuh %

p;fur Nk=k dh [kyk e vfhk#fp dk ekiu Lofufer ekiuh d }kjk fd;k x;kA bl Lofufer i'ukoyh e ikjHk e 'kk/k funf'kdk d exn'ku e 35 dFku 'kkfey fd; x; FkA ;g dFku 05 fcnvk dh fydV Ldy ij vk/kkfjr FkA bld i'pkr Lofufer ekiuh dk 10 fo"k; fo'k"Kk d ikl Hktk x;kA bue 'kkjhfd f'k{kk} eukfoKku] [ky i'kklu] lekt'kkL= l tm fo"k; fo'k"Kk 'kkfey Fk A bu fo'k"Kk dh jk; ,o vu'k l k d vk/kkj ij ekiuh e 25 dFku 'kkfey fd; x;A

Ldkfjx % bl ekiuh e ifrfØ;kvk d ekiu d fy; 5 fcn dh fydV Ldy dk i;kx fd;k x;k g rFkk mRrjnkrrvk dk viuh ifrfØ;k dFku ij i.kr% vlger] vlger] u lger u vlger] lger] i.kr% lger e l ,d fodYi dk pudj 0;Dr djuh gA Ldkfjx d fy; i.kr% vlger fodYi ij 01 vd] vlger ij 02 vd] u lger u vlger ij 03 vd] lger ij 04 vd rFkk i.kr% lger ij 05 vd fn; tku g A lHkh vdk dk tMdj [kyk e vfhk#fp ij Nk= dk Ldkj Kkr fd;k tk ldrk gA

fo'oluh;rk ,o o/krk % bl ekiuh dh fo'oluh;rk rFkk o/krk Kkr dju d fy; [kyk e vfhk#fp ekiuh dk i'kklu mPprj ek;/fed 'kkykvk e v/;ujr 50 Nk=k ij fd;k x;kA ifrfØ;kvk dh Ldkfjx d ckn lfk[;dh ijHk.k Cronbch lph dh x.kuk dh x;hA x.kuk l iklr Cronbach alpha dk eku 0.89 iklr gvk tk fd bl ekiuh dh fo'oluh;rk lfk[;dh; :i l fl) djrk gA bl ekiuh dh o/krk Lawshe (1975) fof/k l fl) g A bl Ldy ij 110 ,o mll vf/kd vd mPp Lrj dh [kyk e vfhk#fp dk inf'kr djrk gA bl Ldy ij 80 l vf/kd rFkk 110 l de vd e/e Lrj dh [kyk e vfhk#fp dk inf'kr djrk gA bl Ldy ij 80 ,o mll de vd fuEu Lrj dh [kyk e vfhk#fp dk inf'kr djrk g A

ifØ;k %

bnkj fty d 'kgjh rFkk xkeh.k {k=k e lpkfyr mPprj ek;/fed 'kkykvk d 800 Nk=k dk fpgfr fd;k x;k A p;fur Nk=k ,o ikydk dk v/;u d mnn';k l voxr dj;k x;k rFkk mUg bl ckr d fy; Hkh vk'oLr fd;k x;k fd mud }kjk nh x;h ifrfØ;k, i.kr% xkiuh; j[kh tk;xh A Nk=k ij [kyk e vfhk#fp ekiuh dk i'kklu fd;k x;k A Nk= d firkekrk ;k o;Ld lnl; dk lkekftd&vkfkd Ldy nh x;h A dy 700 Nk=k l i.k :i l Hkjh gb [kyk e vfhk#fp ekiuh rFkk lkekftd&vkfkd fLFkr Ldy iklr gb A pu x; Nk=k e l fuEu lkekftd&vkfkd fLFkr d ifjokjk l 160 Nk=k] e/e lkekftd&vkfkd fLFkr d ifjokjk d 180 Nk=k rFkk mPp lkekftd&vkfkd fLFkr d ifjokjk d 160 Nk=k dk p;u fd;k x;kA ifrfØ;kvk dk Ldy rFkk ekiuh d fn'kkfun'kk d vulkj eY;kfdr fd;k x;k A v/;u dh iNfr d vu#lk lfk[kdh; fof/k;k dk i;kx dj vkdMk dk fo'y"k.k fd;k x;k A

ifj.kke %**rkfydk Øekd 1**

ou o' ,ukok % mPp] e/e rFkk fuEu Lrj d lkekftd&vkfkd fLFkr d ifjokj d Nk=k dh [kyk e vfhk#fp dh ryuk

leg	[kyk e vfhk#fp			
	N	Mean	S.D.	SE of Mean
fuEu lkekftd&vkfkd fLFkr d Nk=k dk leg	160	97.76	17.15	1.35
e/e lkekftd&vkfkd fLFkr d Nk=k dk leg	180	103.67	12.76	0.95
mPp lkekftd&vkfkd fLFkr d Nk=k dk leg	160	106.51	16.74	1.32

rkfydk Øekd 2 ,ukok lkjk'k

Source	df	Sum of Squares	Mean Square	F
Between Groups	02	6394.133	3197.067	12.17
Within Group	497	120564.049	242.584	
Total	499	126958.182		

F(02,497) = 3.01 at .05 level and 4.65 at .01 level

rkfydk 1 ,o rkfydk 2 d ,ukok lkjk'k e n'kk; F=12.17 d vulkj Nk=k dh lkekftd&vkfkd fLFkr dk iHkko mudh [kyk e vfhk#fp ij ik;k x;kA fuEu lkekftd&vkfkd fLFkr (Mean = 97.76) e/;e lkekftd&vkfkd fLFkr (Mean = 103.67) rFkk mPp lkekftd&vkfkd fLFkr (Mean = 106.51) d Nk=k d legk d e/; -01 d lFkdrk ij [kyk e vfhk#fp fHkUu ik;h x;hA fofHkUu legk d e/; [kyk e vfhk#fp ij fHkUurk dk vkj vf/kd fo'yf'kr dju d fy; Leash Significant Difference Test dk i;kx fd;k x;k ftld ifj.kke rkfydk 3 e fn; x; gA

rkfydk Øekd 3

mPp e/;e rFkk fuEu lkekftd vkfkd fLFkr d Nk=k dh [kyk e vfhk#fp ij iklr e/;eku dh ryuk

Least Significant Difference Test with Significance Level .05

[kyk e vfhk#fp		
Mean I	Mean J	Mean Difference
fuEu lkekftd vkfkd fLFkr d Nk=k dk leg	e/;e lkekftd vkfkd fLFkr d Nk=k dk leg	-5.90*
	mPp lkekftd vkfkd fLFkr d Nk=k dk leg	-8.75*
e/;e lkekftd vkfkd fLFkr d Nk=k dk leg	mPp lkekftd vkfkd fLFkr d Nk=k dk leg	-2.84

* Sig. at .05 level

rkfydk 3 e nh x;h x.kukvk d vulkj %

- e/;e lkekftd&vkfkd fLFkr d Nk=k e [kyk d ifr vfhk#fp fuEu lkekftd&vkfkd fLFkr n'kku oky fo|kfFk;k l vf/kd ik;h x;h rFkk ;g ifj.kke lkf[;dh; :i l lFkd Lrj ij fl) Fkka (Mean Difference = 5.90, p<.05)
- mPp lkekftd&vkfkd fLFkr d Nk=k e [kyk d ifr vfhk#fp fuEu lkekftd&vkfkd fLFkr n'kku oky Nk=k l lFkd :i l vf/kd ik;h x;h rFkk ;g ifj.kke lkf[;dh; :i l lFkd Lrj ij fl) ik;k x;k A (Mean Difference = 8.75, p<.05)
- ;|fi mPp lkekftd&vkfkd fLFkr d Nk=k dh [kyk e vfhk#fp e/;e lkekftd&vkfkd fLFkr d Nk=k l vf/kd Fkh ij ;g ifj.kke lkf[;dh; :i l lFkd Lrj ij fl) ugh ik;k x;k A (Mean Difference = 2.84, p>.05)

vr% lkekftd&vkfkd fLFkr dk lFkd iHkko fo|kfFk;k dh [kyk e vfhk#fp ij -01 d lFkdrk Lrj ij n'Vxkpj gvk A

ifj.kke ij ppk %

ilrr v/;;u e lkekftd&vkfkd fLFkr dk iHkko Nk=k dh [kyk e vfhk#fp ij ik;k x;kA bl ifj.kke dh 0;k[k Foster (2005) d fuo'k ifreku (investment model) l dh tk ldrh g ftld vulkj lkekftd&vkfkd fLFkr fdlh dk;dyki ;k xrfok d fy; le; rFkk /ku d vkcvu dk lfuf'pr djrk gA vr% ifjokj@ikydk dh lkekftd&vkfkd fLFkr [kyk e vfhk#fp d fodkl d fy; miyC/k l lk/kuk d vkcvu dk iHkko djrh g ftld dkj.k ckydk dh [kyk e vfhk#fp iHkko grh gA bl ifj.kke dk IR;kiu Wright et al. (2003) u Hkh fd;k g ftld vulkj fuEu lkekftd&vkfkd

fLFkr d ifjokj e [ky rFkk 'kkjhjd fØ;kvk dk vf/kd ikFkfedrk ugh nh tkrh g rFkk ifjokj dk /;ku Hkk tu ,o diMk dh vko';drkvk dh ifr ij dfunr jgrk gA

fu"d"k %

v/;;u l ;g fu"d"k fudkyk x;k fd lkekftd&vkfkd fLFkr Nk=k dh [kyk e vfHk#fp dk IkFkd Lrj ij iHkkfor djrh g A

InHk xFk lph %

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