

Br fr rt If \mathbf{s} tra, 1 r d at a, \mathbf{k} t t S d rl 1 % 1/1 & 1 r D a b a D , h h l a d 1822 20072 td 8 A t 2007 Aa a bl 1 19 A t 2007

Abstract

Bha, at 1 t d that life trail also ridalt for trooting the trail also ridalt for Et for dt lærb dæltdb lfortræl r hæth ft lfortræltwærd ht Ectr tred dt r trddtlf Ci art at. Aftrrdwhiddtrtddtlf tral, b twradt der at 18/1/2011 ttr as d t 1 whl t-raltd t al OE)wrredd. f dhat,wh 1 h d d t life tral r r ltd alrd la ltd t la lha la la tratal tatle lee at lett d a r r a tt r wa brdaftrht triddt lfs tralr .rfidr dlstrh lsalds hat lfs tralr dalt alg tallr. It xac talt. rtx. © 2007 El r.B. . All rhtrrd.

Cltarl fl . rate l r. ha al b

.4 . Ex 80 ta t = rt x; a 1 r = ; 1 a 1/1 a 1; lf = tra 1

1. Introduction

will what alr talr. A bhat hast trota a life at dad txt-d batall daltdb tralatt talatt fdt tt,Etraltr brd trd dt lfhat bradhaff trrt ft l (ll rraddaa brarhhlht bl tad ad Drr, 2007) R tar thal td Valhw d d), t tat tal fl = d matralr ar nathalfir d h. h ad ra (2002) r rtd Litry (? b tta dy 2 a t, 2005). B t x a rd th d d t life tra 1 r bha at 1 rf ra fr a rt a t dy dhaf dt fftra tha lha 1 a B 1 a 1 h 1 77 (2008) 93_97 Litry ? b tta d la f d hat, rat t Era Ara, EtAa 'rf ra f d h ratt fl tabe hwd tr r $t d \sim t b$ fl $\sim d b h$ fix ((2000). addt, Arawrbttrdt tf.ha f.al b twh ra a a w r b tt r d t t f.ha ht fi h

^{*}Crr dahtat:Dart tf hl, r t, 5 h a R a d, B 100871, 6 a T 1.: +86 10 6275 9138; £x: +86 10 6276 1081.

har fbetwh hwdattrr t laylar ta firm ted dt-lfr btattr r tlælærtæftrh d d t-lfr (D a dla, b ttd fr blat).

h l h r rash t tat bw

l h l a d ral r, h t a l w rad

a l a d bha a l a r t. tra a

fh a la t t h a l rtx d rl The rrtrachttdh bar t-rattd tal (E) tlayla dlaxlatrt - d 1 ttr (F.1). r Le a, d Le a, td f d hath xactata_t twa daltdblas1/1.a.1 r t f. d t 1. . fa ll a a tatl . at l t a t t a a taS b t 100 a ft r t l d 1 r (1)wa al rdt lalha lalart [a a. 1., 1997, 1999, 2000). a.dd t , ha - da - t t h rhadlftxactat.rtxwa,r.t.l,l.dth 1 % k d l 2 1 r ta 1 r (F k l., 1996) a k l., 2002).Th fid d k t h t k t k x k ta t ant teld to the state of the st r f d t 1. Trw dh lfs tralr rodrth ft ht lftwardh ddtrtiddtl © brthfrht rfrdat fdrat flayl/lalatr t.B.a. ht a.rl 🕸 " t "h a, ht lar fr ht x ne tne t ... rtx (DR a.l., 200 1 rt 1., 2001), a a t flt 1a 1td t lajl/Lalarta a fet flfe tral r w Hrdd hat lf tralr dat h r talr. h x a tat. rtx. add t,
b.a ra d. f a latt t & latt 1 & l
r. a dd. ra d. f a latt t & latt

12 1 r. (t

1.5, altailth life drht tha h, h rhall fr latrd b lwadab h lift .Th dea fallh latrd was the lw 5 Ω . EE waa lifed health ltd a, da 0.1_744) ad

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a d tr l r d t (1_{-}2: (19) = -1.057, = 0.304; 7_{-}8: (19) = -1.626, = 0.12).

A? A flat ? l a l tr d a t 130_180 h w d flat ta ff r (3_{-}4: (2,38) = 4.637, = 0.016; 7_{-}8: (2,38) = 4.225, = 0.022; 3_{-}4: (2,38) = 4.095, = 0.025; 5_{-}6: (2,38) = 4.857, = 0.013), t ha th ? la l tr d d t b a r r h tr l r d d t lf tral r d d
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lfs. tralr rds.d lf-tl s.fs. dalt fht arl at 1 x at ta ta t t, who has a lift at 1 x at ta ta a t t a ta a t

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