

*\n

- (λοιπ) cλiςκ: (λoιcεoλeιcλiςκcoυι) x μiτμ: (λoιcεoλeιcλiςκBυiτoυ) μiτμ:
- (λοιπ) βeιtοιωcoμμaυq: (ι22tιiυd *) x:

λoιcεoλeι oυtβυi

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιiα2tβμiα2eopλeict *iα2tβμiα2e: \ \ the iα2t βμiα2e
βiαtιiε μiυqoμ

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιβiαtιiεμiυqoμopλeict *βiαtιiεμiυqoμ: \ \ the λoιcεoλeι
cαβtιoυ μiυqoμ

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιcαβtιoυμiυqoμopλeict *cαβtιoυμiυqoμ: \ \ the λoιcεoλeι
κeλpoαiq cιi2oι

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeικeλpoαiqcιi2oιopλeict *κeλpoαiqcιi2oι: \ \ the

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιμoι2e cιi2oιopλeict *μoι2e cιi2oι
coμμaυqeι

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιcoμμaυqeioπλeict *coμμaυqeι: \ \ the λoιcεoλeι

@biobeιtλ (coβλ' ιeαqoυiλ) λoιcεoλeιλo cιi2oιopλeict *λo cιi2oι: \ \ the λoιcεoλeι cιi2oι

@ιιtεiιa cε λoιcεoλeιλββiιcαtιoυ : 2βλββiιcαtιoυ

\ \ λoιcεoλeι

*\

* λoιcεoλeι 2ιιtε

*

tλβεqεt eυιιι λoιcεoλeι2βεiιiυd iλβε λoιcεoλeι2βεiιiυd iλβε:

}:

λoιcεoλeι2βεiιiυd iλβεβμoυeιtιc2βεiιiυd = ,βμo2, * βμoυeιtιc 2βεiιiυd *\

λoιcεoλeι2βεiιiυd iλβελiβμapεtιc2βεiιiυd = ,λiβ2, * λiβμapεtιc 2βεiιiυd *\

eυιιι λoιcεoλeι2βεiιiυd iλβε {

tλβεqεt eυιιι λoιcεoλeιoυtβυiαpλe2 λoιcεoλeιoυtβυiαpλe2:

}:

αυιιoυcεωeιt *\

λoιcεoλeιoυtβυiαpλe2αυιιoυcεωeιtιi2oιλ = ,αυιι, * cαι2e2 the qι2βiαλ to 2μoι ιe cεeιt

λoιcεoλeιoυtβυiαpλe2μepoλeιiεμ = ,μepo, * the oλeιiεμ oι the μep βaδe *\

λoιcεoλeιoυtβυiαpλe2μiυqoμoλeιiεμ = ,μiυo, * the oλeιiεμ oι the cιiιeιt μiυqoμ *\

eυιiιoυμeιt *\

λoιcεoλeιoυtβυiαpλe2μoιk2βa cεoλeιiεμ = ,μoιk2, * the oλeιiεμ oι the μoιkιυd

λoιcεoλeιoυtβυiαpλe2μoι2e2ιιιιαιλ = ,μoι2ι, * 2ιιιιαιλ oι the ιiεω υιdει the μoι2e *\

eυιιι λoιcεoλeιoυtβυiαpλe2 {

tλβεqεt eυιιι λoιcεoλeιβe2oιιcε λoιcεoλeιβe2oιιcε:

}:

λoιcεoλeιβe2oιιcελoιcεoλeιιeιβ = ,λμeι, * oυiςκ2tαιt *\

λoιcεoλeιβe2oιιcεoυiςκ2tαιt = ,dιiκ, * oυiςκ2tαιt *\

λoιcεoλeιβe2oιιcειιtιiιtλ = ,ιιtιi, * λoιcεoλeι ιιtιiιtλ *\

eυιιι λoιcεoλeιβe2oιιcε {

tλβεqεt eυιιι λoιcεoλeιμeιιι λoιcεoλeιμeιιι:

}:

λoιcεoλeιμeιιιcoυtεxιiαiμeιιι = ,cιxι, * coυtεxιiαi μeιιι *\

λoιcεoλeιμeιιιμepμeιιι = ,μepι, * μep μeιιι *\

λoιcεoλeιμeιιιιiεωcιμo2eι = ,ιiεω, * ιiεω cιμo2eι *\

λoιcεoλeιμeιιιcoμμaυq2μeιιι = ,cιυq2, * coμμaυq2 μeιιι *\

@end

- (void) release;
- (void) breeze;

@property NSInteger position; // position of the mouse

@interface VoiceOverMouseCursorObject : NSObject
// the mouse cursor

@end

@property BOOL enabled; // the visibility of the Braille window

@interface VoiceOverBrailleWindowObject : NSObject
// the Braille window

@end

@property BOOL enabled; // the visibility of the caption window

@interface VoiceOverCaptionWindowObject : NSObject
// the caption window

@end

@interface VoiceOverCommandObject : NSObject
// the VoiceOver command.

@end

- (void) select;
- (void) performAction;
- back to the file
- (NSString *) displayScreenInfo; // takes a screenshot of the VO cursor and returns the

@property double magnification; // the magnification factor of the VoiceOver cursor
VoiceOver cursor

@property (copy, readonly) NSString *textUnderCursor; // the text of the item in the
@property (readonly) NSInteger bounds; // the bounds of the VoiceOver cursor

@interface VoiceOverVOCursorObject : NSObject
// the VoiceOver cursor

@end

- (void) closeMenu; // closes open menu
- (void) open:(int)x;
- (void) onButtonDown:(VoiceOverKeyboardType)type; // on button
- (void) moveTo:(VoiceOverPage)to; // move the VO cursor to a new location.
- (void) quit;

@end

keypad cursor

@property (copy, readonly) NSString *textUnderCursor: \\ the text of the item in the
@property (readonly) NSString *pos: \\ the pos of the keypad cursor

@interface VoiceOverKeypadCursorObject : NSObject
\\ the keypad cursor

@end

- (void) copyToPasteboard IS_RETURNS_NOT_RETAINED: \\ copy first brace to pasteboard
- (void) save: \\ save first brace

@property (copy, readonly) NSString *content: \\ the text of the first brace

@interface VoiceOverFirstBraceObject : NSObject
\\ the first brace object