

File: VIDEO.ASM

VIDEO_PLOT_POINT	
Returns:	
-None	
Arguments:	
-[STACK] xPosition:	The position in pixels from the left of the screen. (0 --> 319)
-[STACK] yPosition:	The position in pixels from the top of the screen (0 --> 199)
-[STACK] colourIndex:	The index number of the colour within the colour palette.
Calls on procedures:	
-None	
Description:	
Colours a pixel on the screen.	

VIDEO_DRAW_RECTANGLE	
Returns:	
-None	
Arguments:	
-[STACK] xPosition:	The position in pixels from the left of the screen. (0 --> 319)
-[STACK] yPosition:	The position in pixels from the top of the screen (0 --> 199)
-[STACK] colourIndex:	The index number of the colour within the colour palette.
-[STACK] width:	The width in pixels of the rectangle.
-[STACK] height:	The height in pixels of the rectangle.
Calls on procedures:	
-None	
Description:	
Colours a solid rectangle on the screen.	

VIDEO_GET_COLOUR	
Returns:	
-AX:	The index number of the colour within the colour palette.
Arguments:	
-[STACK] xPosition:	The position in pixels from the left of the screen. (0 --> 319)
-[STACK] yPosition:	The position in pixels from the top of the screen (0 --> 199)
Calls on procedures:	
-None	
Description:	
Returns the colour of a pixel on the screen.	

VIDEO_CLEAR_SCREEN	
Returns:	
-None	
Arguments:	
-[STACK] colourIndex:	The index number of the colour within the colour palette.
Calls on procedures:	
-None	
Description:	
Changes the screen to one single colour.	