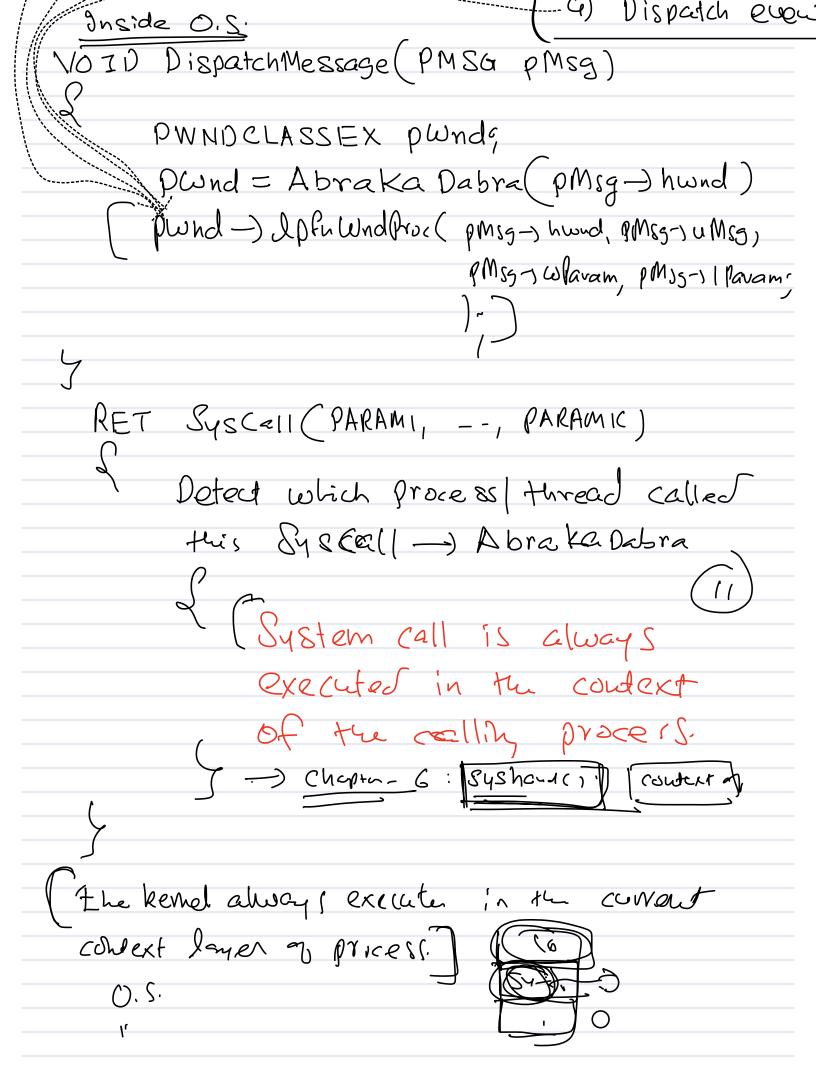
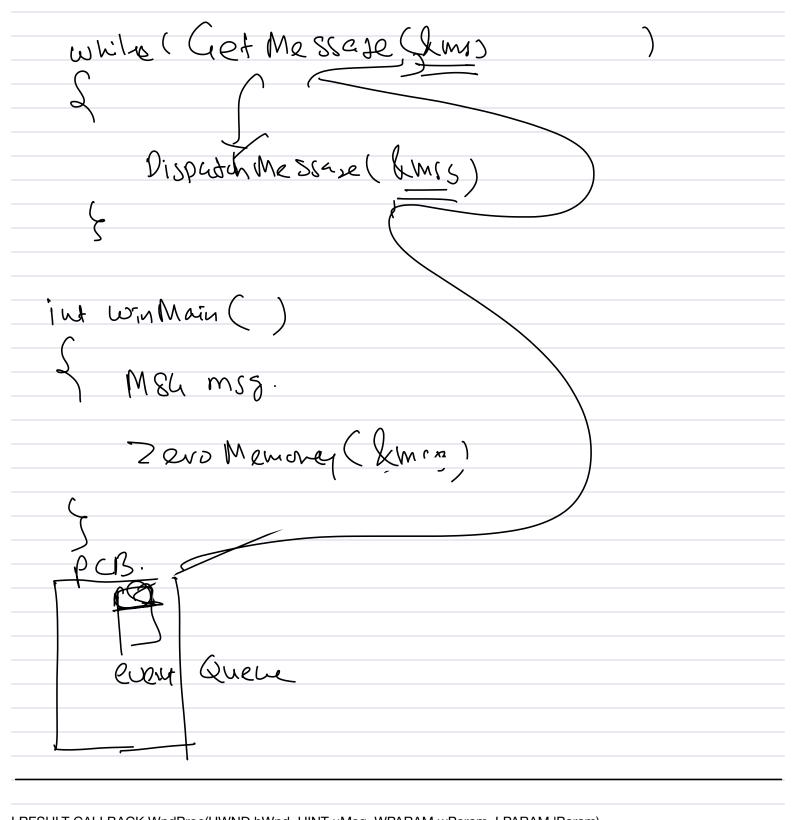
Dispatch Message (2 msg), MSG Struct LagMSG
msg.hwnd -> HWND
msg. uMsg -) UIN7
msgo w Pavom - ) Information - 1
msg. Llavan -> Informatin-2
msg. time -> timestamp
msg. pt -> Point
· X
1) Hondle message 2) Honale event
3) Dispatch message procedure registered
G) Disposed by an application in
the window class of
win Joul.
hwnd-) Handle 3141112 Window -)
Createllindow Ex> 2nd povoneter
-) Window class name -) WNDCLASSEX
- word. lpfu Widles - window sett window
Procedure 21T Addr. 3/4/11. (1) Hondle messa
E) Handle event.
2 3) Dispatch mess

) 11



Prof. Assembly Richard CO, 5,6,7, 11 Advanced 80386 Proj. : 1-) Skin 2,8,4,5,6 + 14 times Linux compilation: LSP? VFS, LKMPG: basic ther driver. UTLL: chapmen S. LRESULT CALL BACK WNd Proc (HWNI) hwnd, UNYT, COMSS, WPARAM WPavam, LPARAM Maram Dispatch Messaje (PMSC PMSG) PWNOCLASSEX plund; pwnd = Abraka Dabra (pMsg-shound) pwnd-) Ipfulled Proc (pmsg -) hund, pmsj o umss, My 5-1 a Pavan, PMs ] - I Davan)



// HANDLER	
return (0);	
}	
wet was Definitional surplus of housed without surplus are lipewage.	
return DefWindowProc(hwnd, uMsg, wParam, lParam);	
<b>,</b>	
}	
LRESULT CALLBACK WndProc(HWND hWnd, UINT uMsg, WPARAM wParam, LPARAM IParam)	
{	
if(uMsg==WM_RBUTTONDOWN)	
{	
MessageBox(NULL, TEXT("Right Button Was Clicked"), TEXT("WndProc"), MB_TOPMOST   MB_OK);	
return (0);	
}	
else if(uMsg == WM_DESTROY)	
{	
PostQuitMessage(0);	
return (0);	
}	
}	
Int WINAPI WinMain(HINSTANCE hInstance, HINSTANCE hPrevInstance, LPSTR lpCmdLine, int nShowCmd)	
{	
szClassName;	
szWindowTitle;	
WNDCLASSEX wnd;	
MSG msg;	
HWND hwnd;	
wnd.this = something;	
wnd.that = something;	
RegisterClassEx(&wnd);	
hwnd = CreateWindowEx(params);	
ShowWindow(hwnd, nShowCmd);	
UpdateWindow(hWnd);	
, , , , , , , , , , , , , , , , , , , ,	

while(GetMessage(&msg, NULL, 0, 0) {	
TranslateMessage(&msg);	
DispatchMessage(&msg); // pWnd = AbraKaBadra(pMsg->hwnd),	
// pWnd->lpfnWndProc();	
}	
	After calling Dispatu
e time of calling DispatchMessage Application -> User Stack	Mes
1.0.58	10:-0.Mh
WinMain! Suser Stach	0:5 Parhossant
W/4/1001	+ · · · · · · · · · · · · · · · · · · ·
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Addl \$0xfffff000, %ecx Movl (%ecx), %eax

Strutifask.

