DOM DOM	LLIEN	MAR	MIE	AR	VIE	848
						The court of



30) y" = - y	- (05 K = - (cosk)	
y(x)= cosx	- (05 K = - (05 K	
4'(005K) = - Senk		
Y" (cos x) = - cos x		

b)
$$y''-y=0$$
 to $y''=y$ coshx = coshx

)
$$ty'-y=t^2$$
 $(3+t+2)=3+2+$
 $y'(3+t+2)=3+2+$
 $y'(3+t+2)=3+2+$
 $3+2+=4^2+3+1^2$
 $3+2+2=2+2+3+1$