## MULTITHREADING

JAVA by default is single. threaded	
1 La one thing (maring Q) a time in added	
capable of multi-threating = multiple concurrent  processes	
+/+++  -> Java competes ". Mer apps for thread time	
CPU Each has own call stack	
U cores	
Menory	
- penalty (time)	
for clossing mimory	
to threads	
You CANNOT predict the order in which threads will process	
Ly we have to work around this when using shared resource	:5
Main Thread  (1) Main method  (2) +3	
starts /	
Cleate 3 Horades	
11.stert() +2.stert()	
t3.start()	
Render > >	
thisin() = wait for the finish	
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Nappor ; Jone 12. jon () 4	
77,1017/	