

Thread Ceycle [Thread life Cycle] realy to Thread t = new Thread();

realy to Based on

to Start()/

be executed Tunnable | to Sleep() availability

to wait() | Thread to the sleep() availability

to the execute on the sleep on the sleep of the sl Java Threads 05 > P, -> Trl P2 Tr P2 Tr multi tasking Basically A process running multiple tweeds is called multi tess KiZ Renniy Endevidual part of a pson/process is called multi - Threading difference 7.

difference T

Kulte-Twicoding Mulfo- fasking Execution of Individual -> Execution of multiple part of the program reinning pand (perograms) Hay/Hay not share a common address -> Each pan has alsown address Space for Space. (TO) MILITITE PIFO execution. -> Heavy weighted process & lightweight proces. T, -> Talk! Switchig-1

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Priority

The priority Low > less expensive > Interproces comm. expensive Java has -> Java hal no Complete contro) control of pulto -tasking 2 / M

Thread is small part of a program of dedicated to do.