

LONG-TERM MEMORY

$\delta_{LTM} = \infty$
 $\mu_{LTM} = \infty$
 $\kappa_{LTM} = \text{semantic}$

WORKING MEMORY

VISUAL IMAGE STORE

$\delta_{VIS} = 200 [70 - 1000] \text{ ms}$
 $\mu_{VIS} = 17 [7 - 17] \text{ letters}$
 $\kappa_{VIS} = \text{Physical}$

AUDITORY IMAGE STORE

$\delta_{AIS} = 1500 [900 - 3500] \text{ ms}$
 $\mu_{AIS} = 5 [4.4 - 6.2] \text{ letters}$
 $\kappa_{AIS} = \text{Physical}$

$\mu_{WM} = 3 [2.5 - 4.1] \text{ chunks}$

$\mu_{WM}^* = 7 [5 - 9] \text{ chunks}$

$\delta_{WM} = 7 [5 - 226] \text{ sec}$

$\delta_{WM} (1 \text{ chunk}) = 73 [73 - 226] \text{ sec}$

$\delta_{WM} (3 \text{ chunks}) = 7 [5 - 34] \text{ sec}$

$\kappa_{WM} = \text{Acoustic or Visual}$

Cognitive Processor

$\tau_C = 70 [25 - 170] \text{ ms}$

Perceptual Processor

$\tau_P = 100 [50 - 200] \text{ ms}$

Eye movement = 230 [70 - 700] ms

Motor Processor

$\tau_M = 70 [30 - 100] \text{ ms}$

