

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

$$\delta_{AIS} = 1500 [900-3500] \text{ ms}$$

$$\mu_{AIS} = 5 [4.4-6.2] \text{ letters}$$

$$\kappa_{AIS} = \text{Physical}$$

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

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

$$\delta_{WMM} = 7 [5-226] \text{ s}$$

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

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

$$\kappa_{WMM} = \text{Acoustical or Visual}$$

