ΑP	Ps۱	/ch	old	oav
	,	• • •		

Sensory Memory/Short-Term Memory/Long-Term Memory

Learning Target:

 Differentiate between the different types of memory storage involved in the Atkinson and Shiffrin information processing model of memory storage (sensory, short-term, and long-term).

Directions: For each of the following examples, determine if the statement refers to *Sensory, Short-term or Long-term Memory.*

1	This type of storage is generally believed to hold about 7 bits of information.
2	This type of storage lasts about 1-2 seconds.
3	This type of storage allows you to remember your fifth birthday party.
4	Echoic memory and iconic memory are both types of this type of storage.
5	This type of storage is the outcome of the workings of the hippocampus.
6	This type of memory storage acts as a filter.
7	This memory storage allows you to remember the capitals of all 50 states.
8	This type of memory storage can last up to a few minutes.
9	The capacity for this type of memory storage can be aided by chunking.
10	This type of memory storage does not interpret incoming information.
	This type of memory storage is important because it helps to integrate what we already accoming information.
12episodic but	This type of memory storage contains the phonological loop, the visuospatial sketchpad ffer, and the central executive according to Baddeley's model.
13	This type of memory storage allows us to take a 'snapshot" of our environment.
14	Retrieval from this type of memory storage may be influenced by the decay theory.
	andIf these two types of memories are not sent for further evaluation lost forever according to the information-processing theory.
16	The capacity for this type of memory storage is potentially infinite.
17	This type of memory is also known as working memory.
18	Maintenance rehearsal can keep a memory in this area of temporary storage a bit