## The Multi-Store Model - Questions by Topic (MCQ)

Q1.
A, B and C relate to memory. Write the appropriate letter in the box below. The first one has been done for you.

A $7 \pm 2$
B Up to 30 seconds without rehearsal
Write letter B in the appropriate box below.
C Mainly acoustic
Write letter $\mathbf{C}$ in the appropriate box below.

|  | Short-term <br> memory | Long-term <br> memory |
| :--- | :---: | :---: |
| Encoding |  |  |
| Capacity | A |  |
| Duration |  |  |

Q2.
This is a diagram of Atkinson and Shiffrin's multi-store model of memory.


From the following list, select the appropriate labels for $\mathbf{A}, \mathbf{B}$ and $\mathbf{C}$. Write $\mathbf{A}, \mathbf{B}$ or $\mathbf{C}$ in the three correct boxes.

Secondary memory $\square$

Long-term memory $\square$

Recognition $\square$

Rehearsal loop

Central executive $\square$

Sensory memory

Short-term memory

Q3.
The following are all concepts relating to memory:
A Duration
B Capacity
C Encoding
D Retrieval.
In the table below, write which one of the concepts listed above (A, B, C or D) matches each definition.

| Definition | Concept |
| :--- | :---: |
| The length of time the memory store holds <br> information |  |
| Transforming incoming information into a form <br> that can be stored in memory |  |

