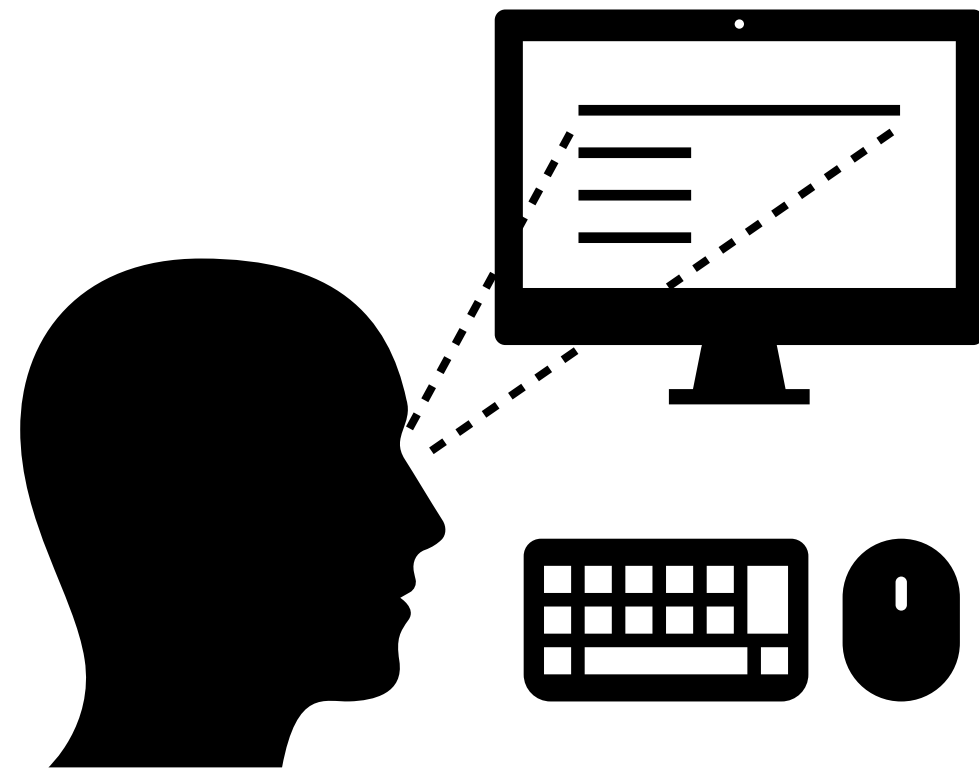
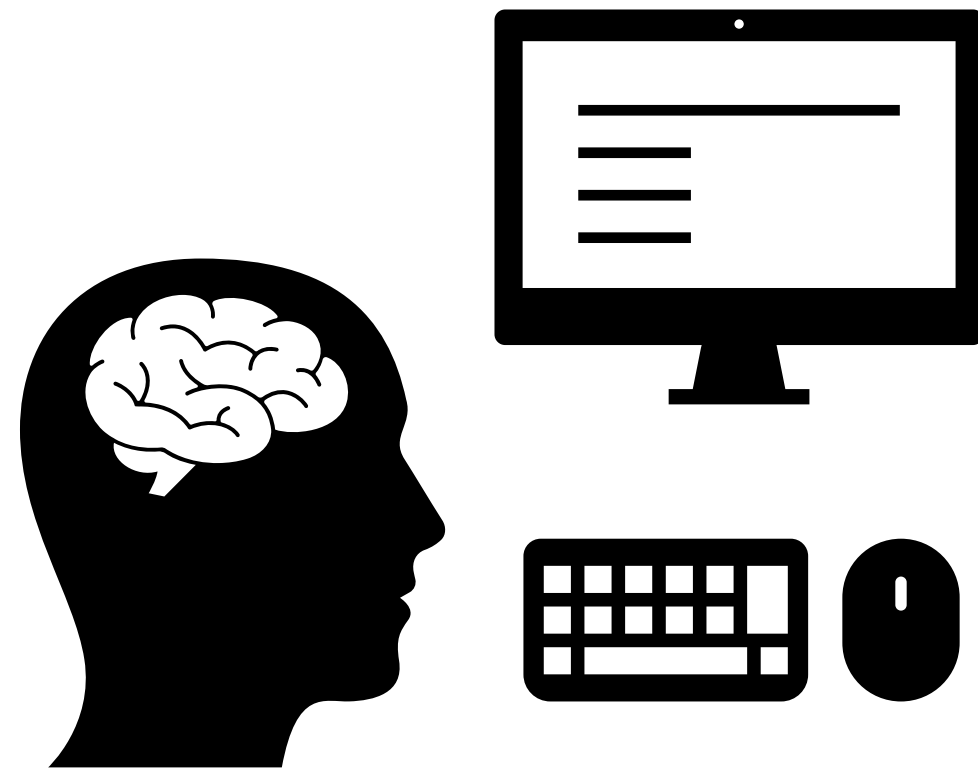




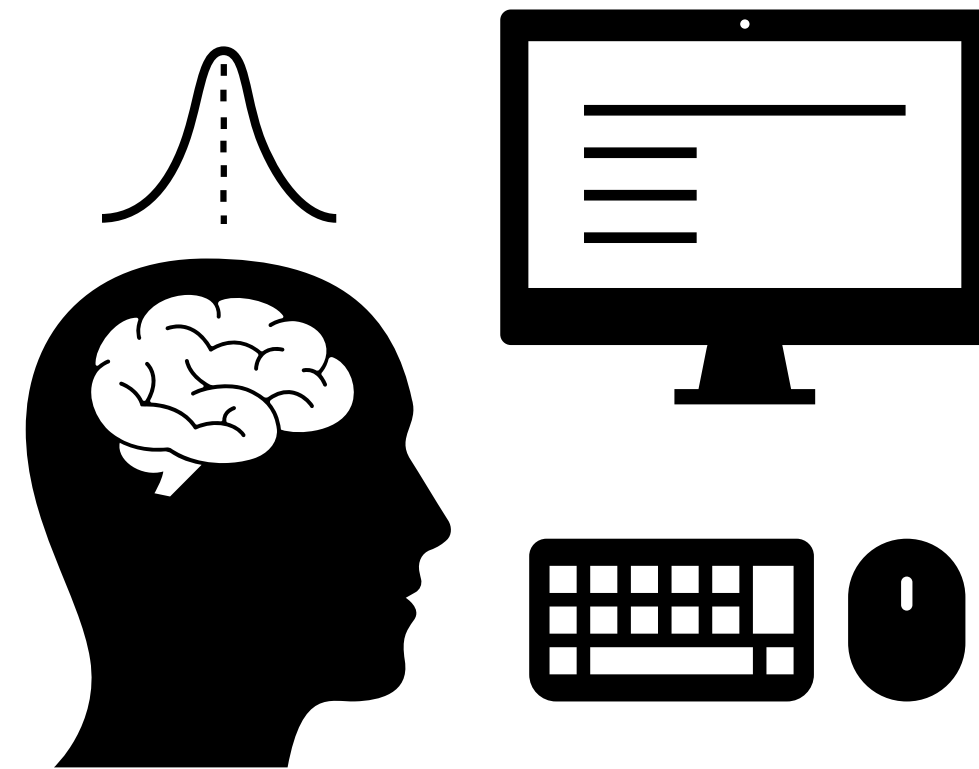
1. Read + Interpret



2. Memory Retrieval



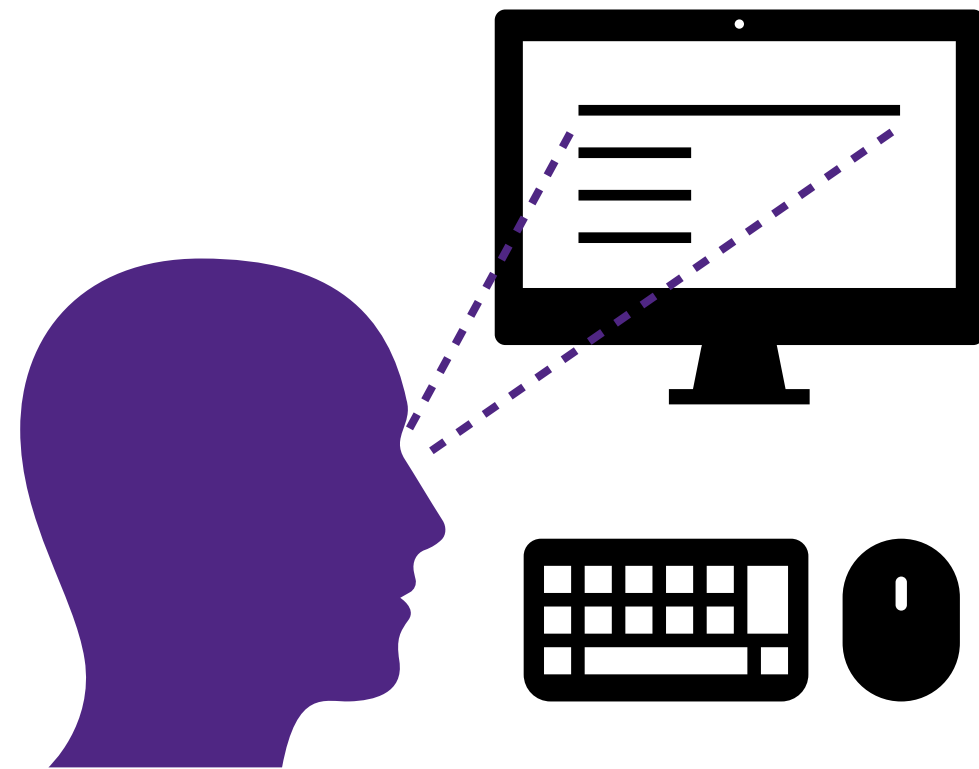
3. Formulate Answer



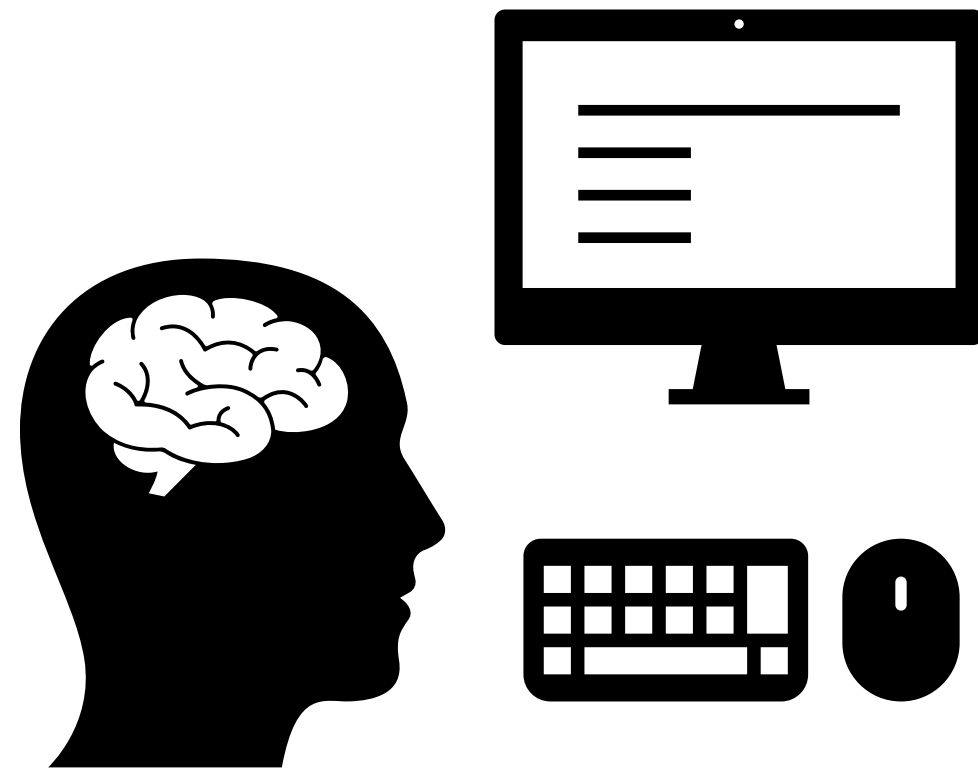
4. Report Answer



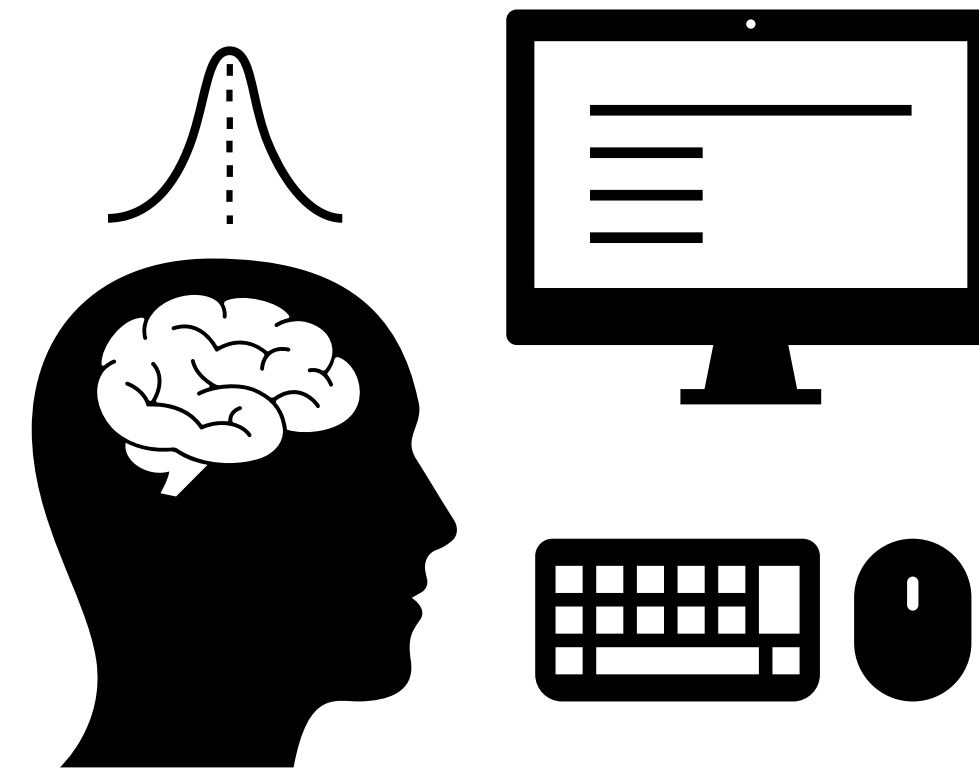
1. Read + Interpret



2. Memory Retrieval



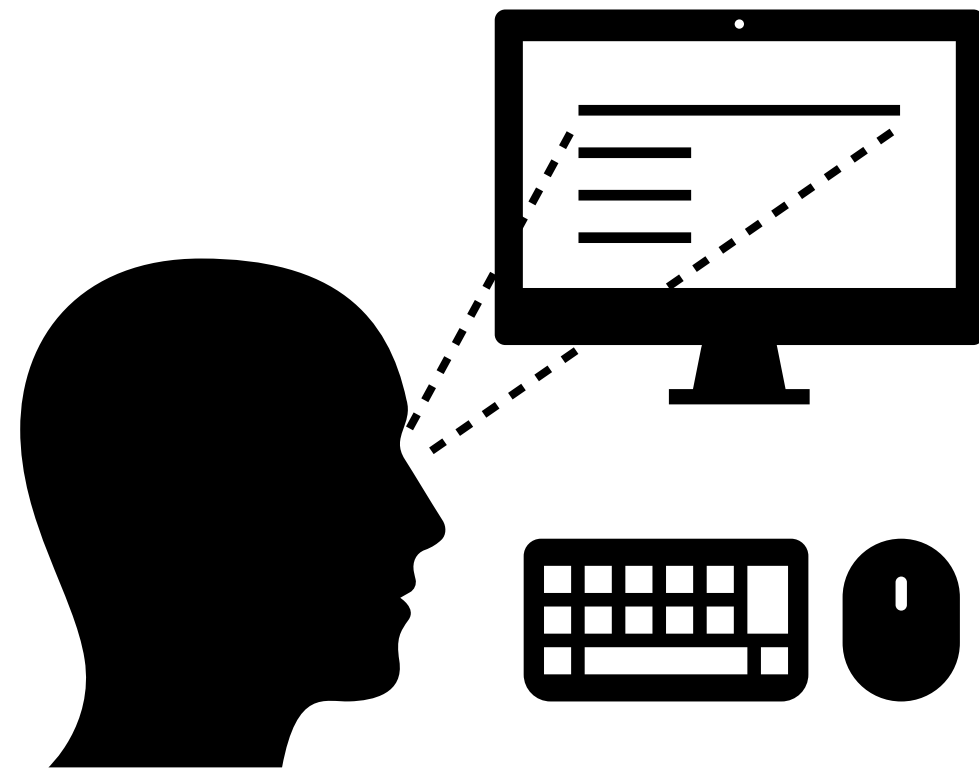
3. Formulate Answer



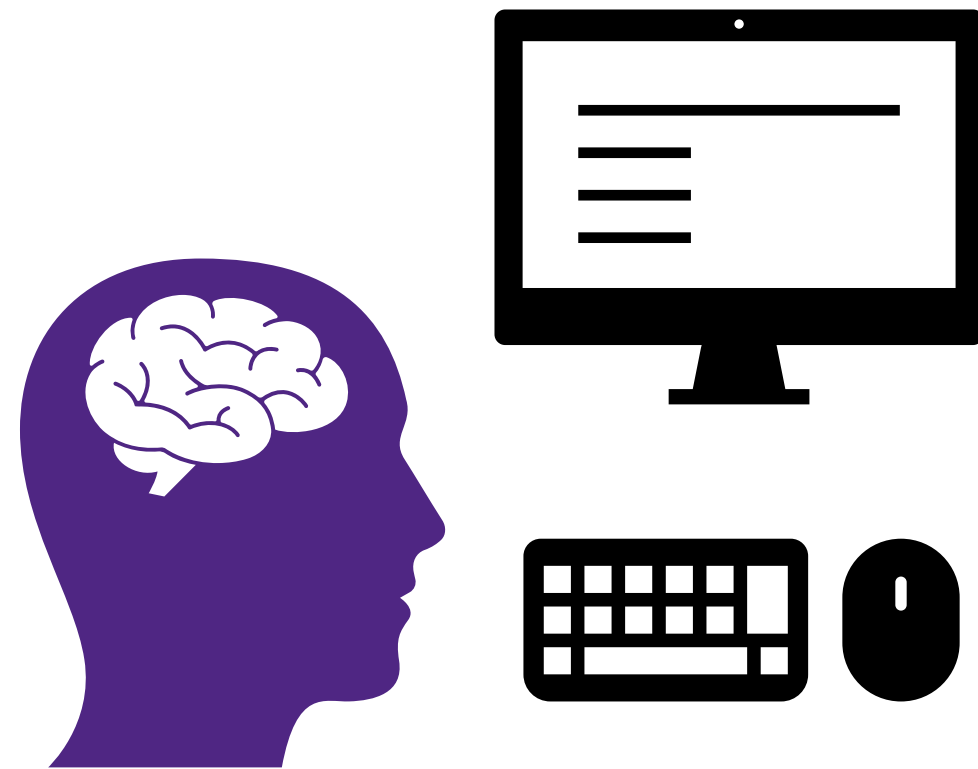
4. Report Answer



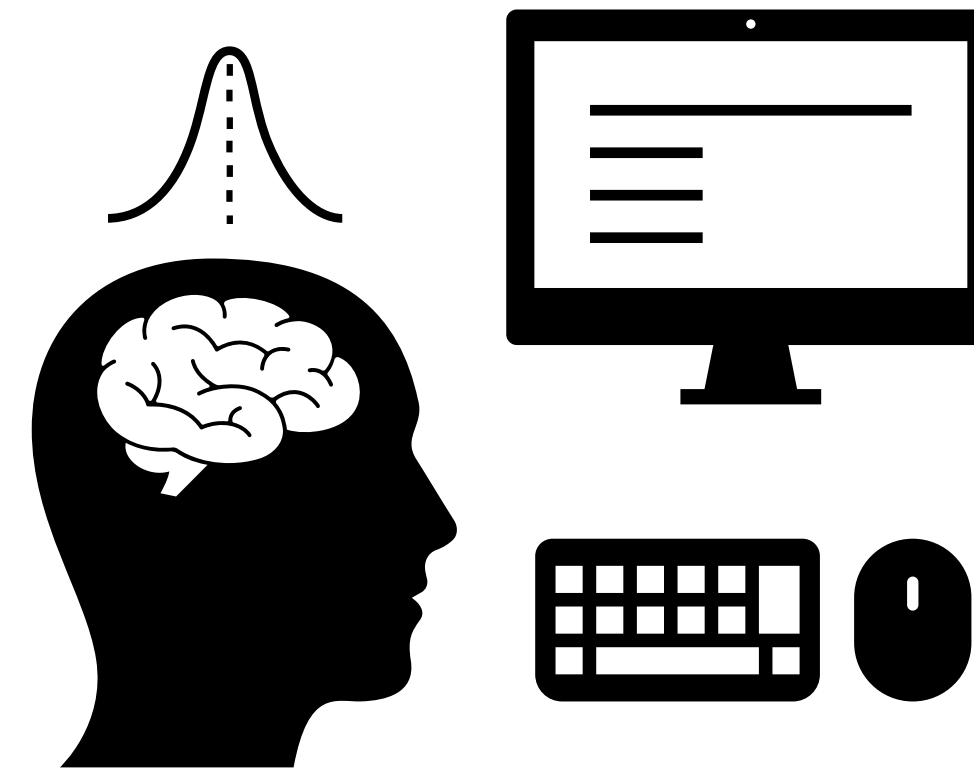
1. Read + Interpret



2. Memory Retrieval



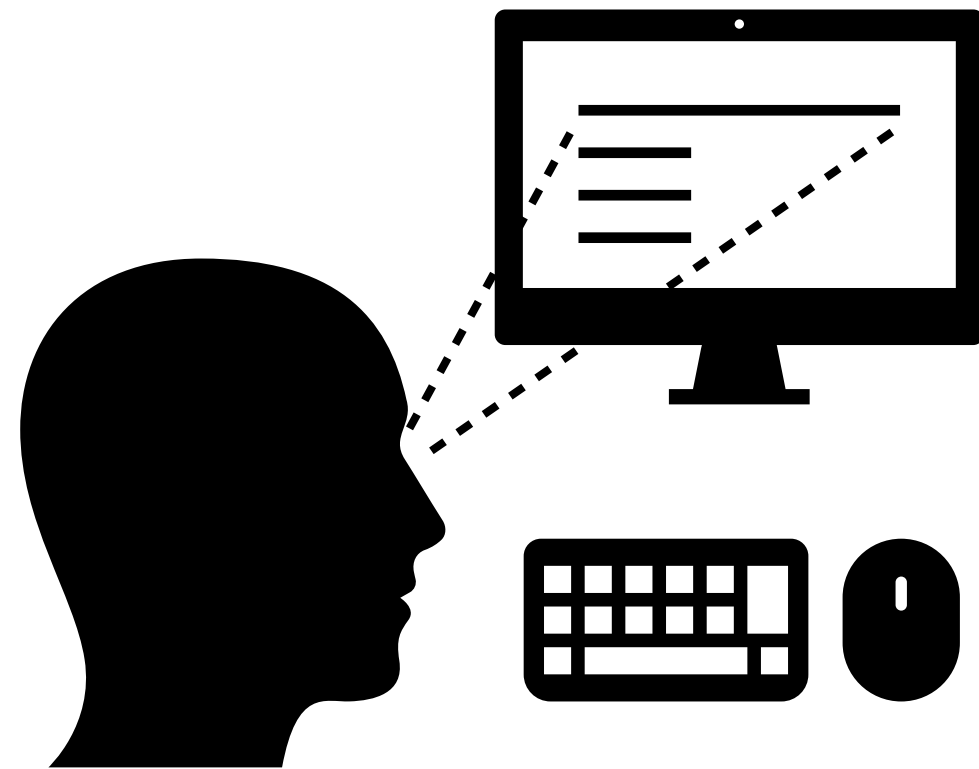
3. Formulate Answer



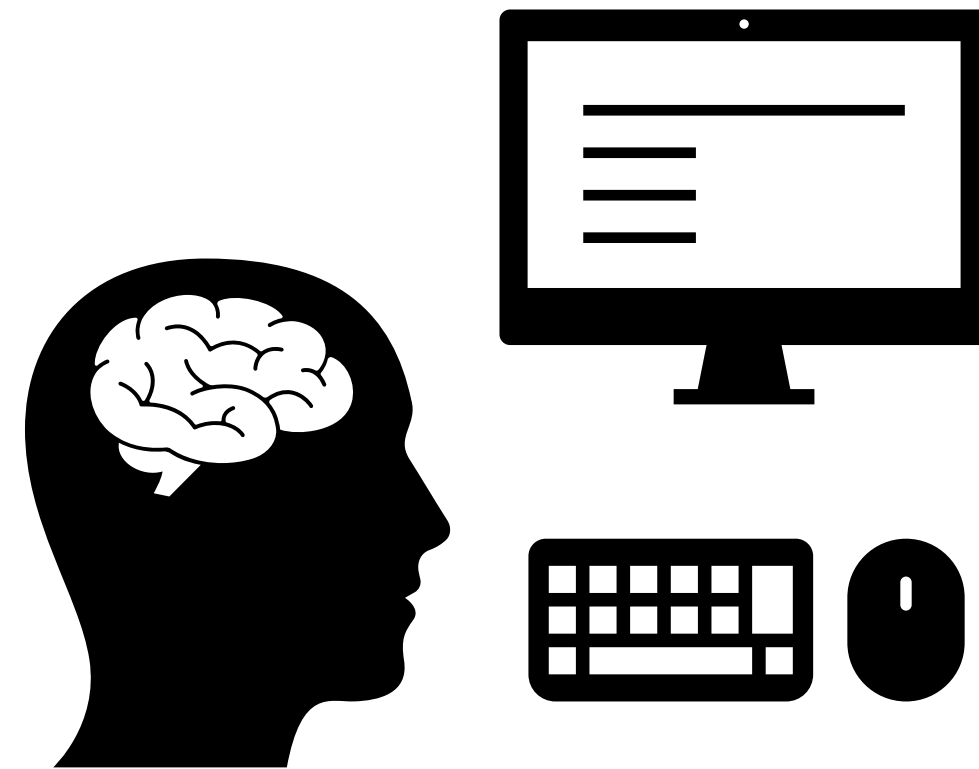
4. Report Answer



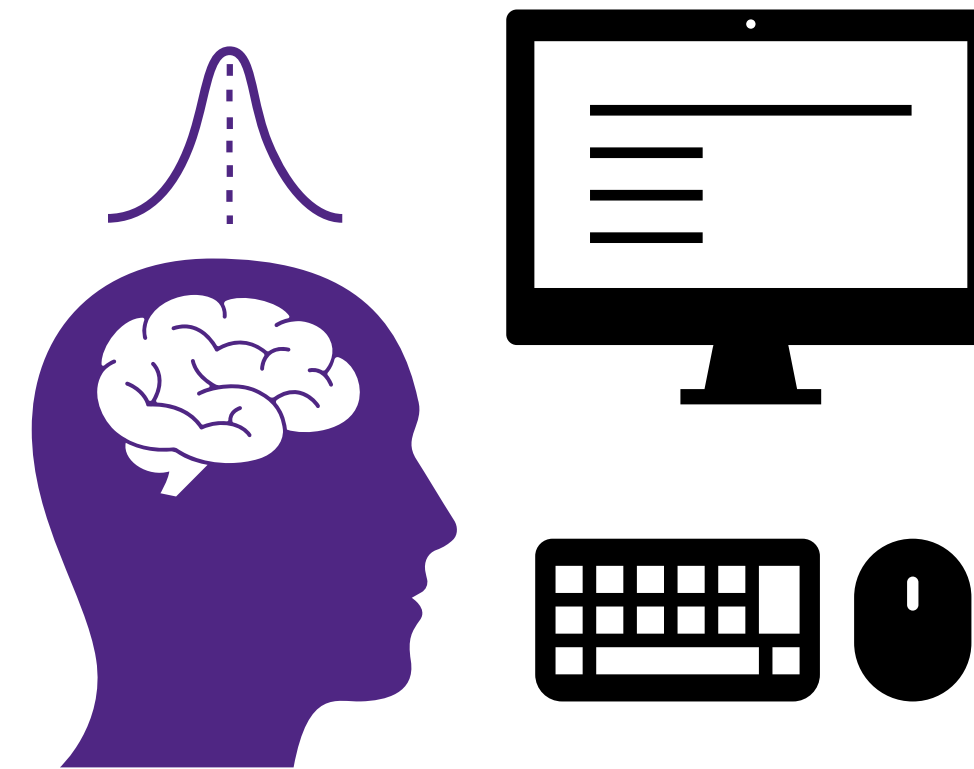
1. Read + Interpret



2. Memory Retrieval



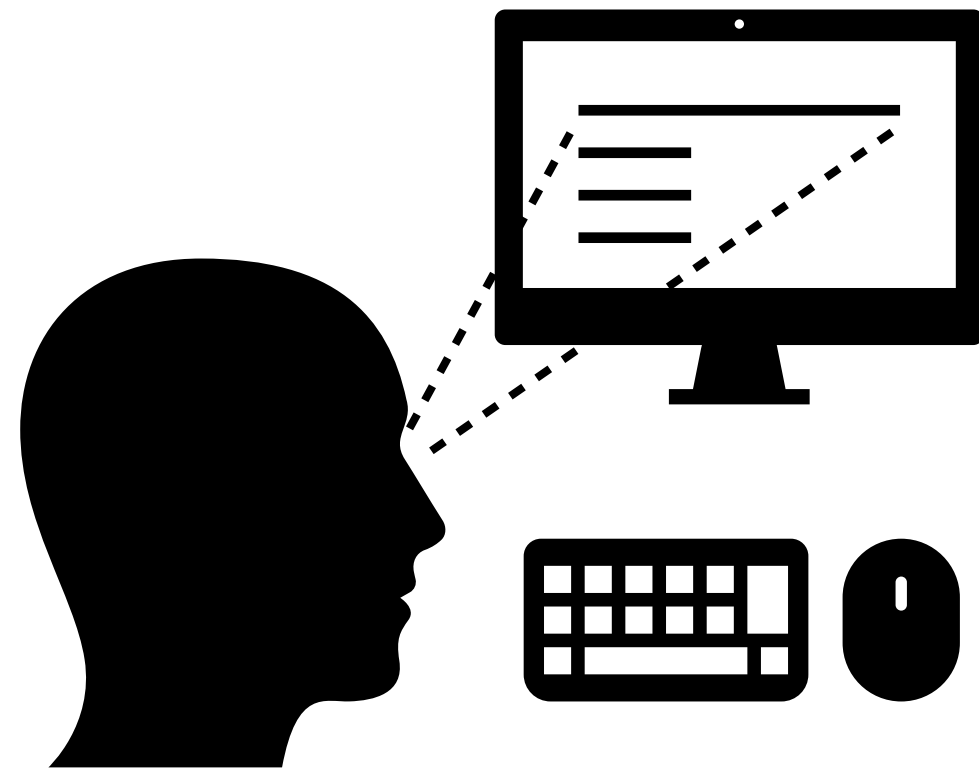
3. Formulate Answer



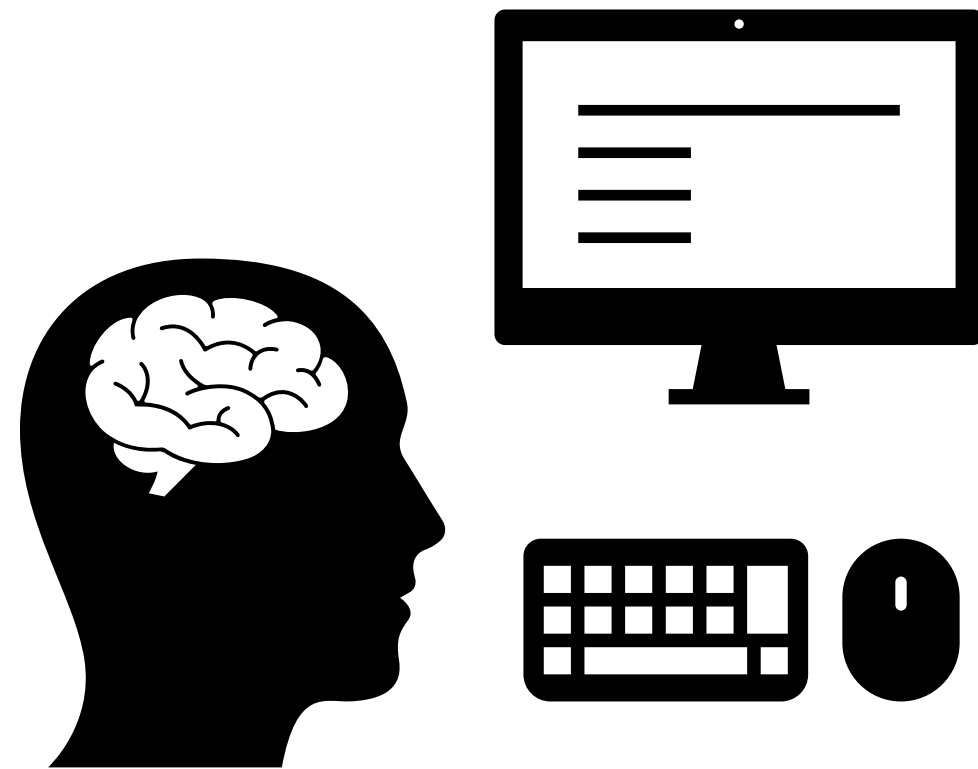
4. Report Answer



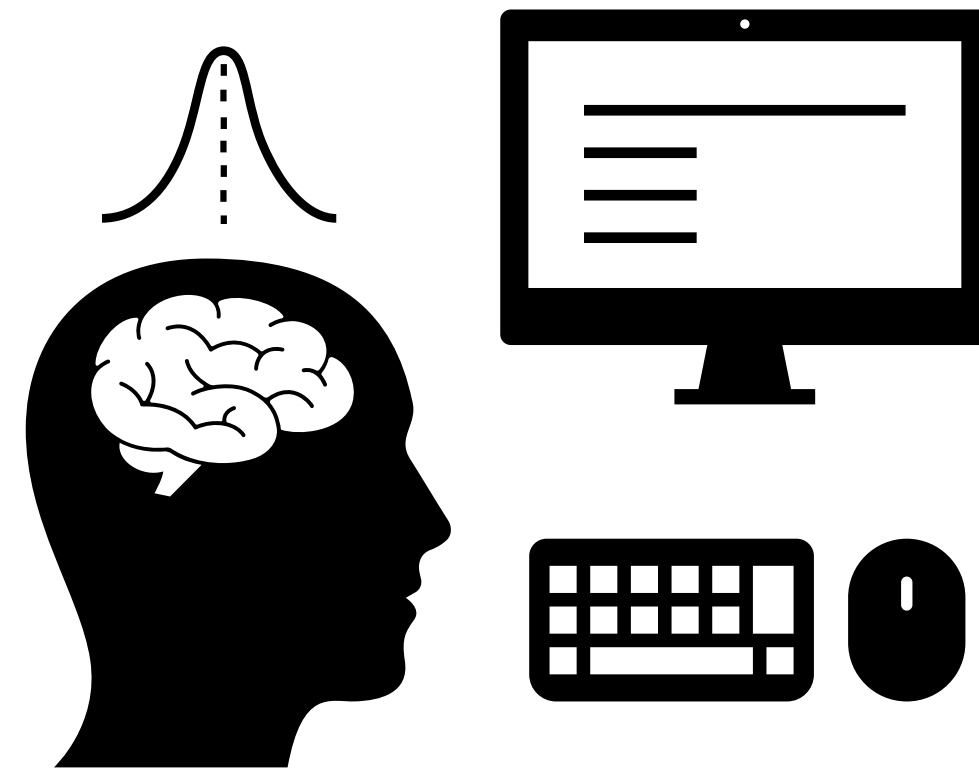
1. Read + Interpret



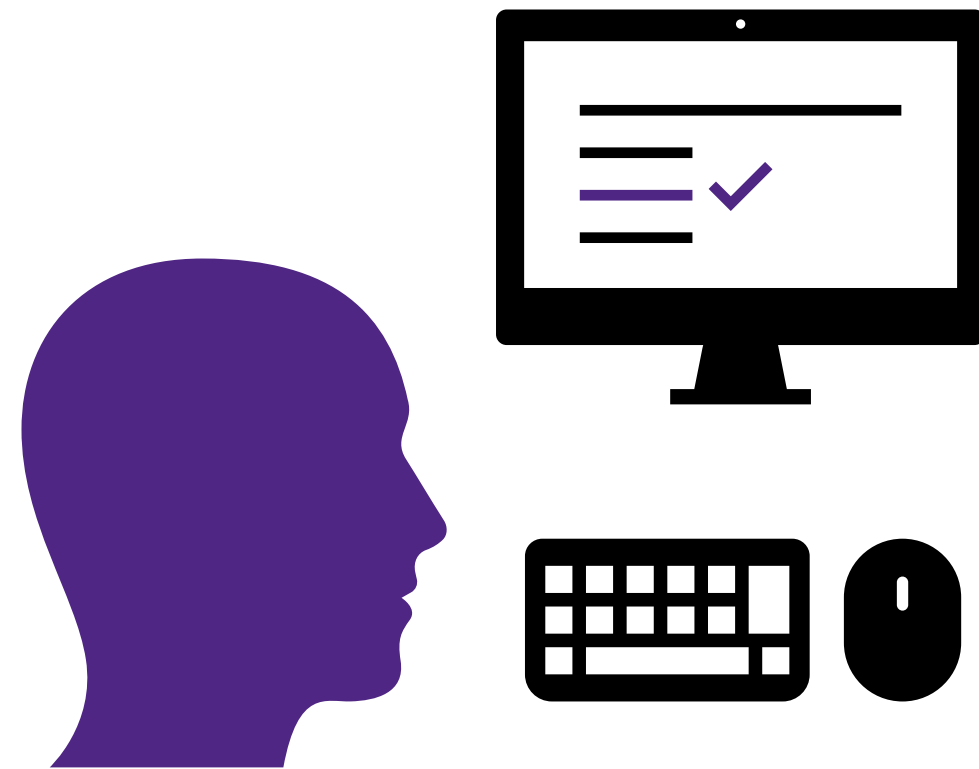
2. Memory Retrieval



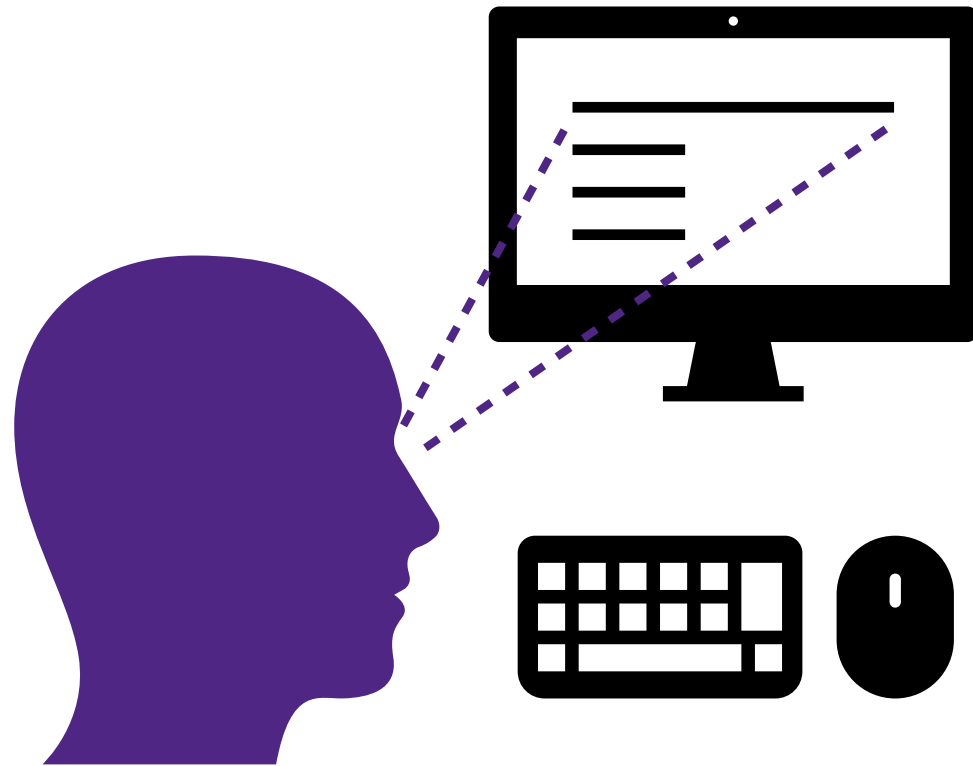
3. Formulate Answer



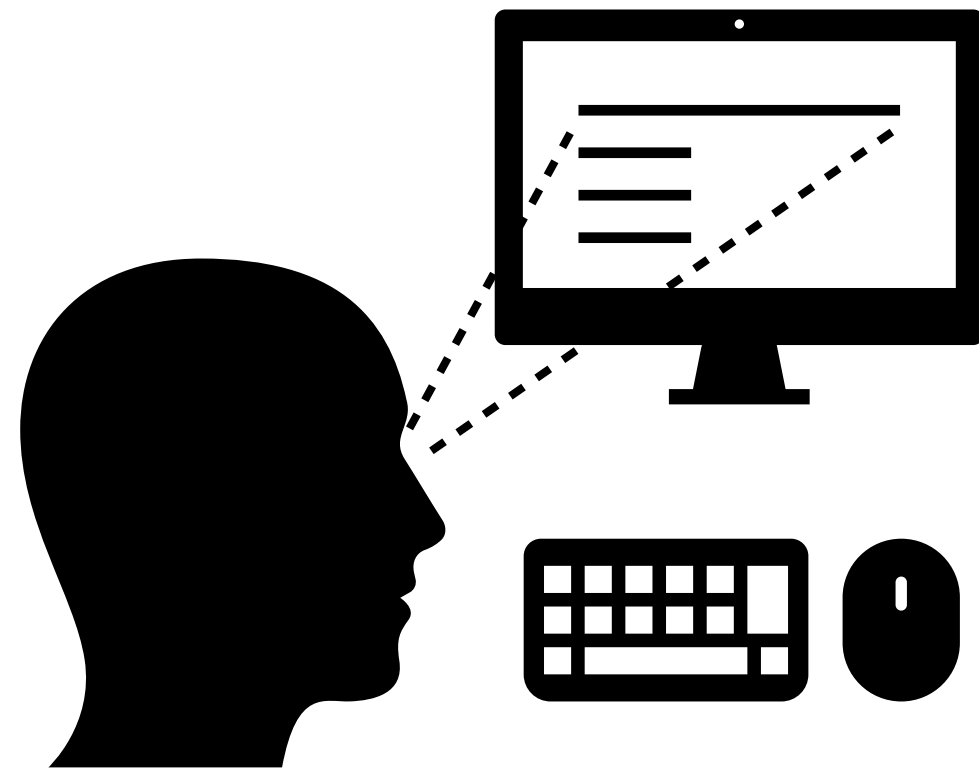
4. Report Answer



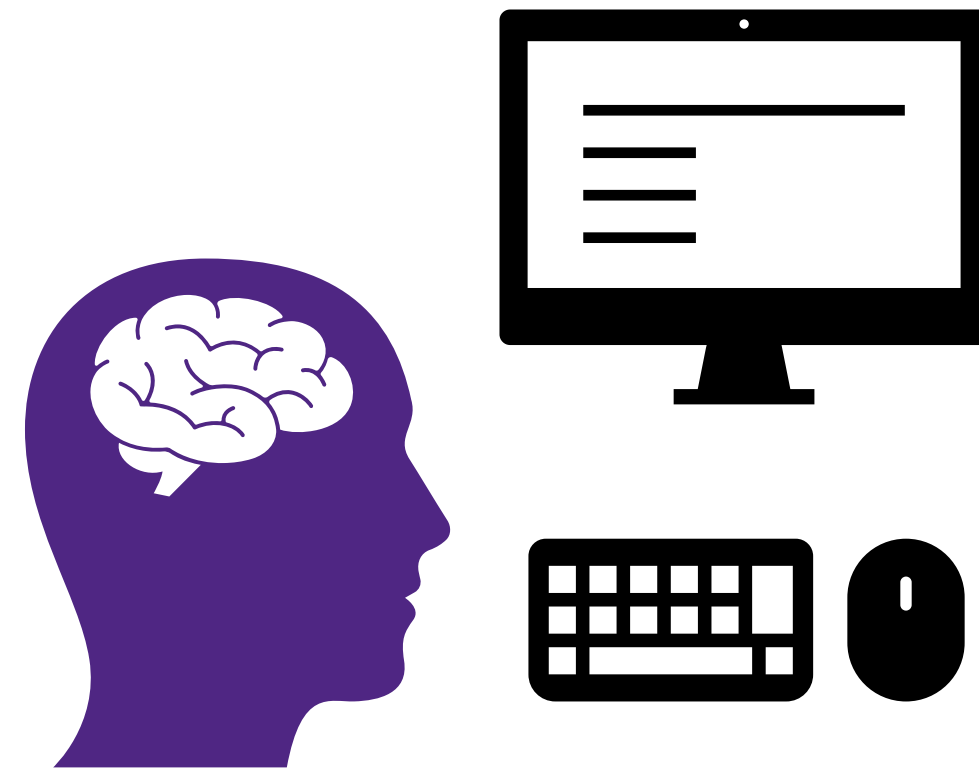
1. Read + Interpret



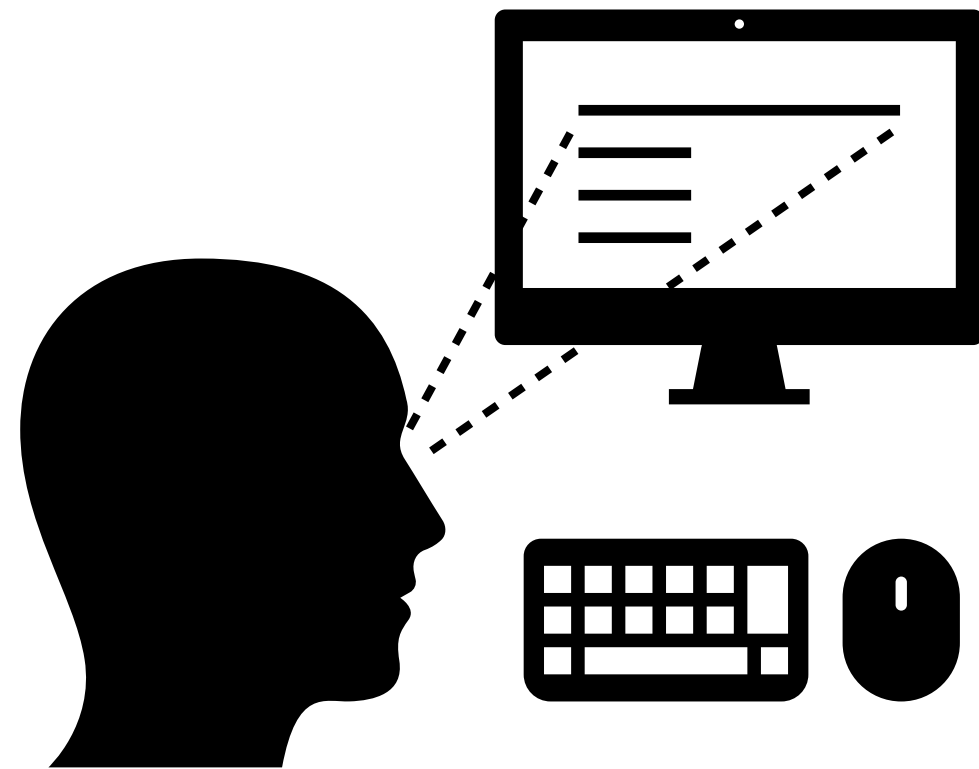
1. Read + Interpret



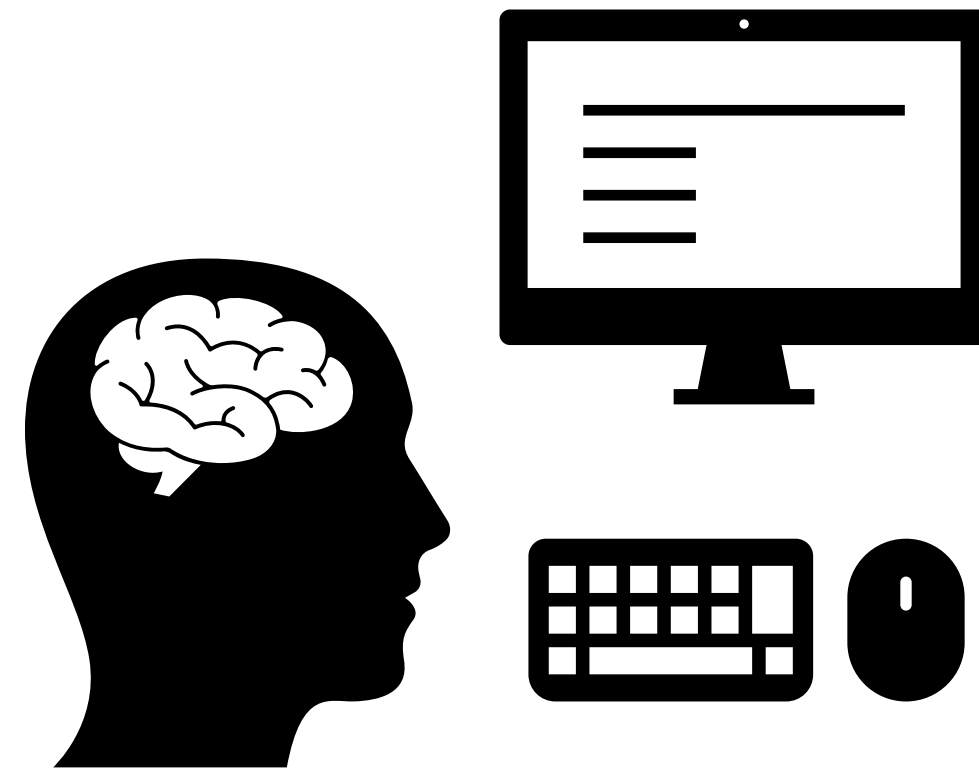
2. Memory Retrieval



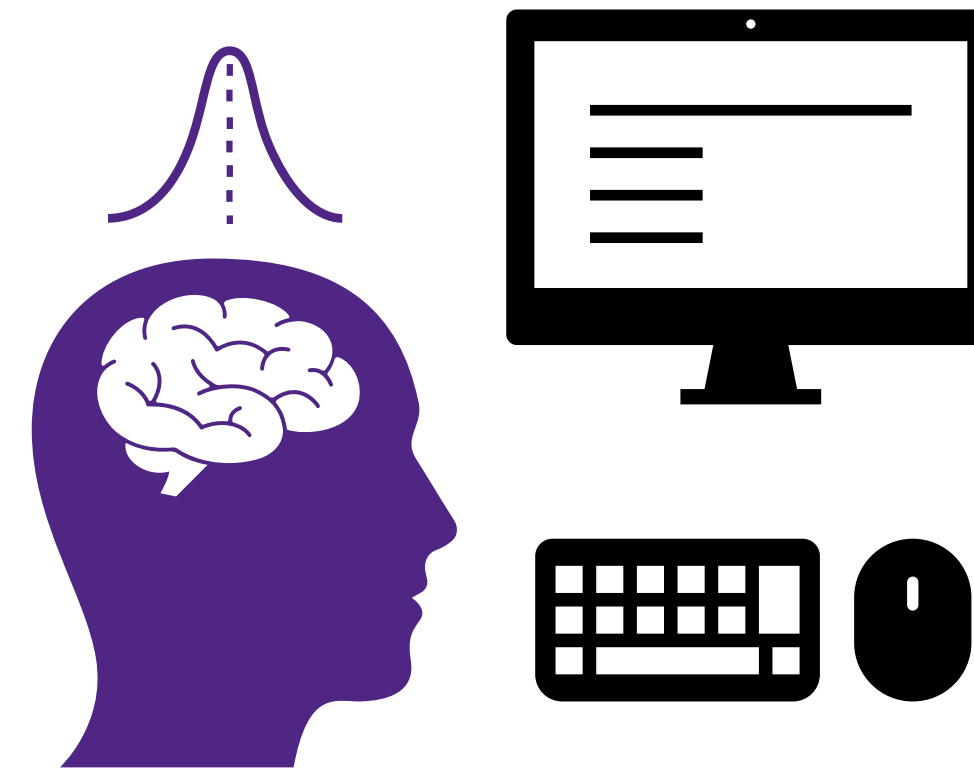
1. Read + Interpret



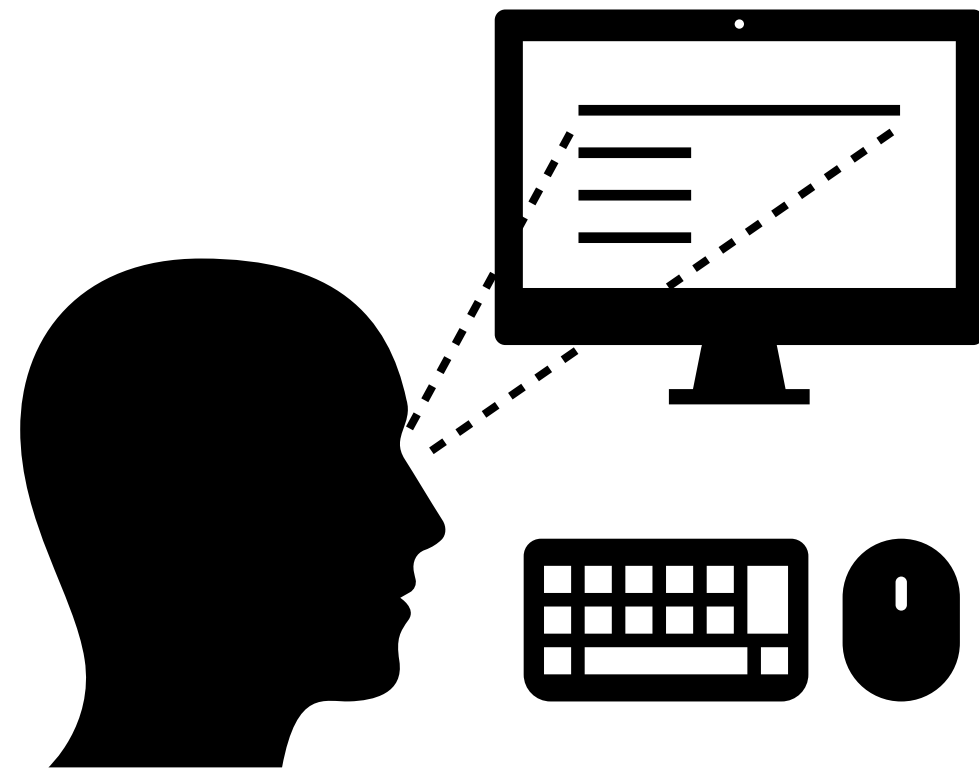
2. Memory Retrieval



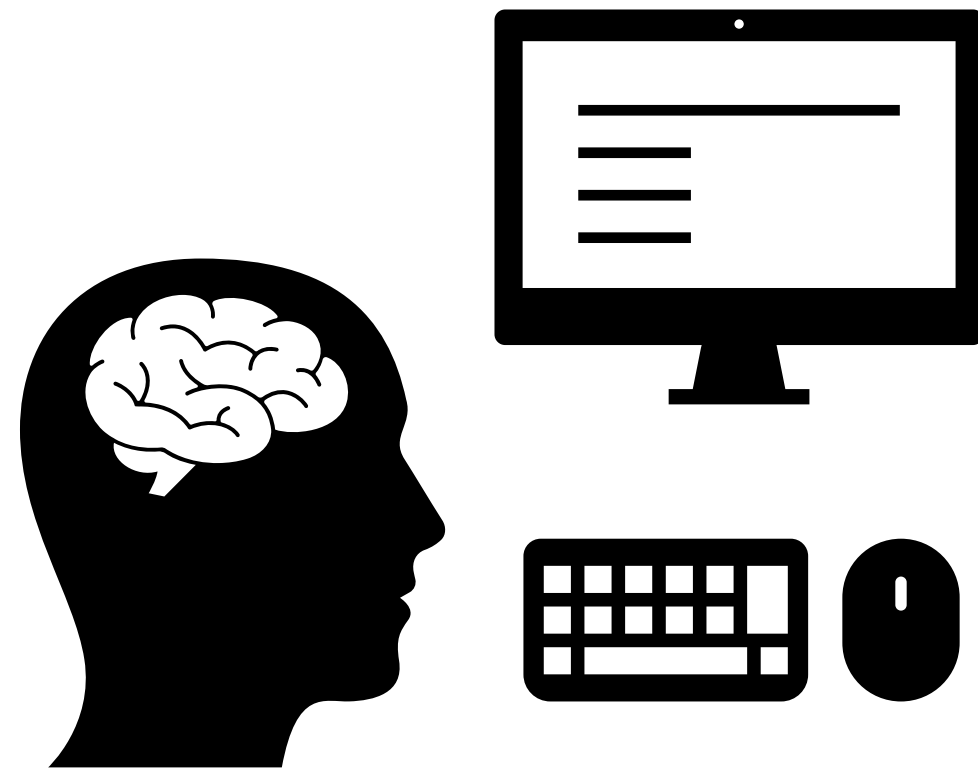
3. Formulate Answer



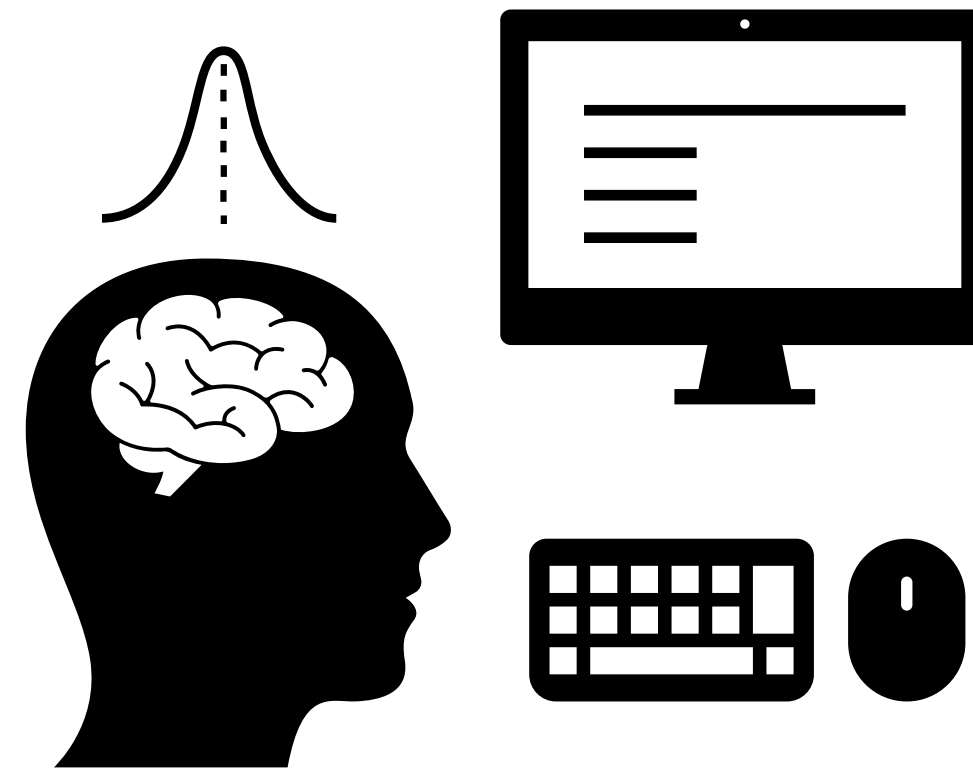
1. Read + Interpret



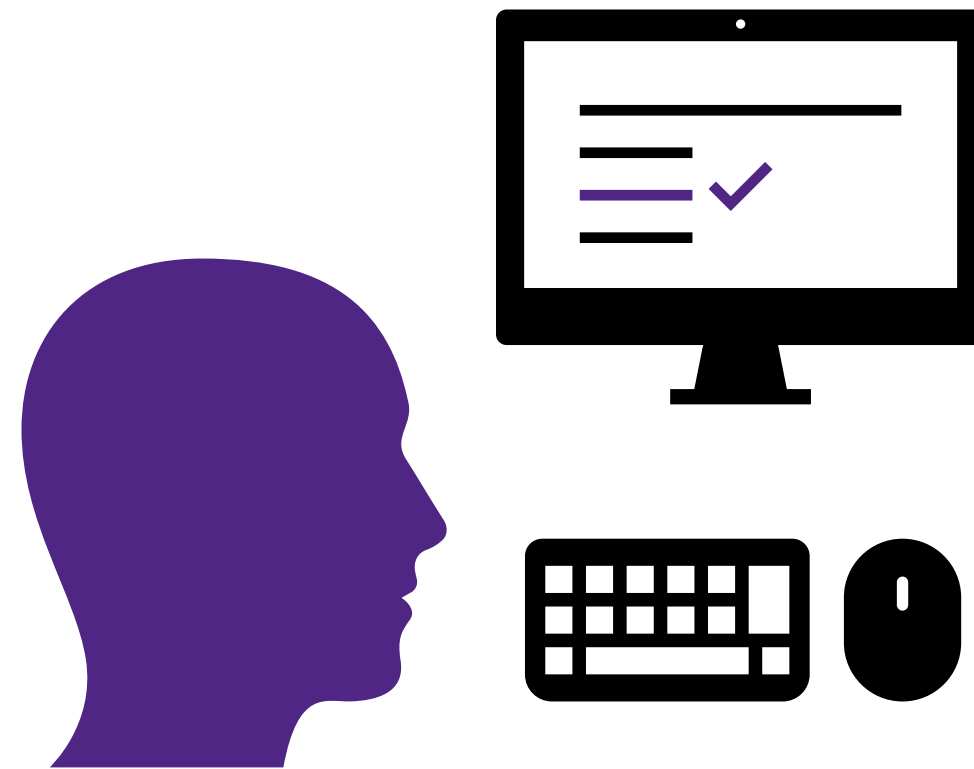
2. Memory Retrieval



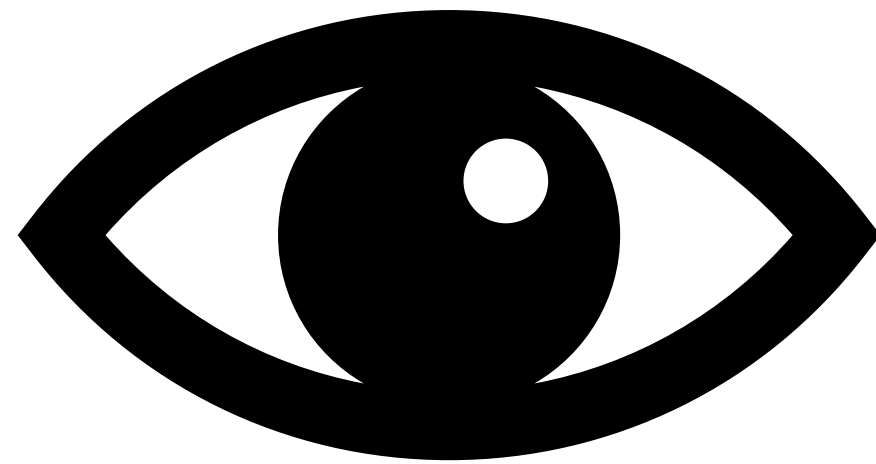
3. Formulate Answer



4. Report Answer



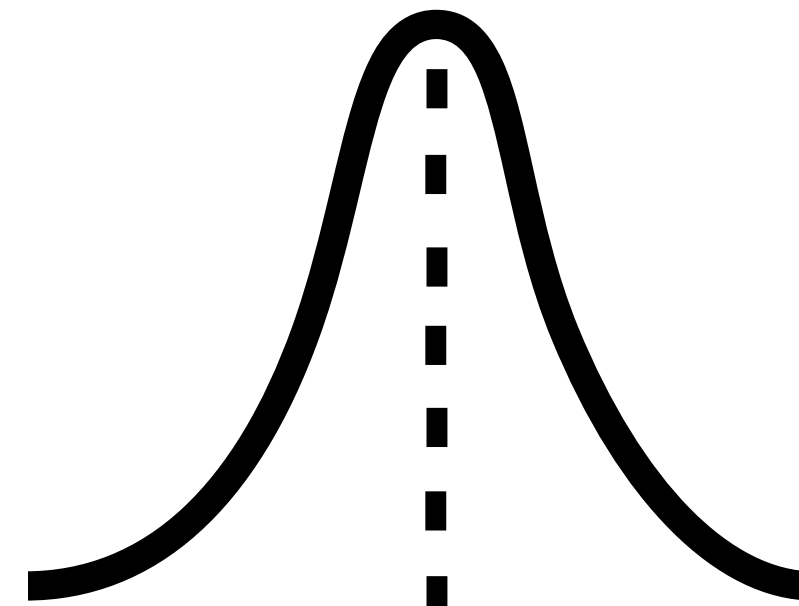
1. Read + Interpret



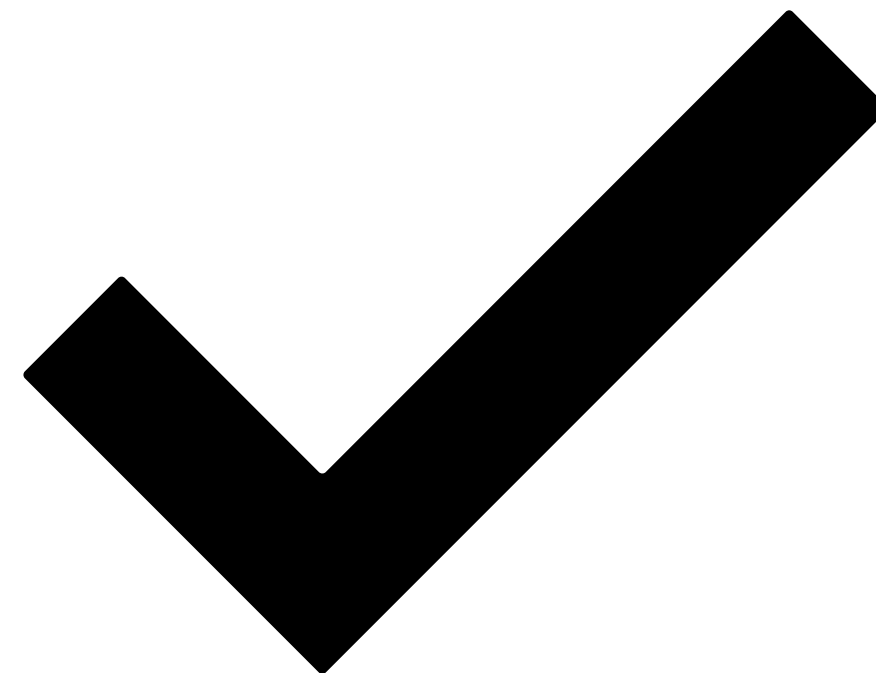
2. Memory Retrieval



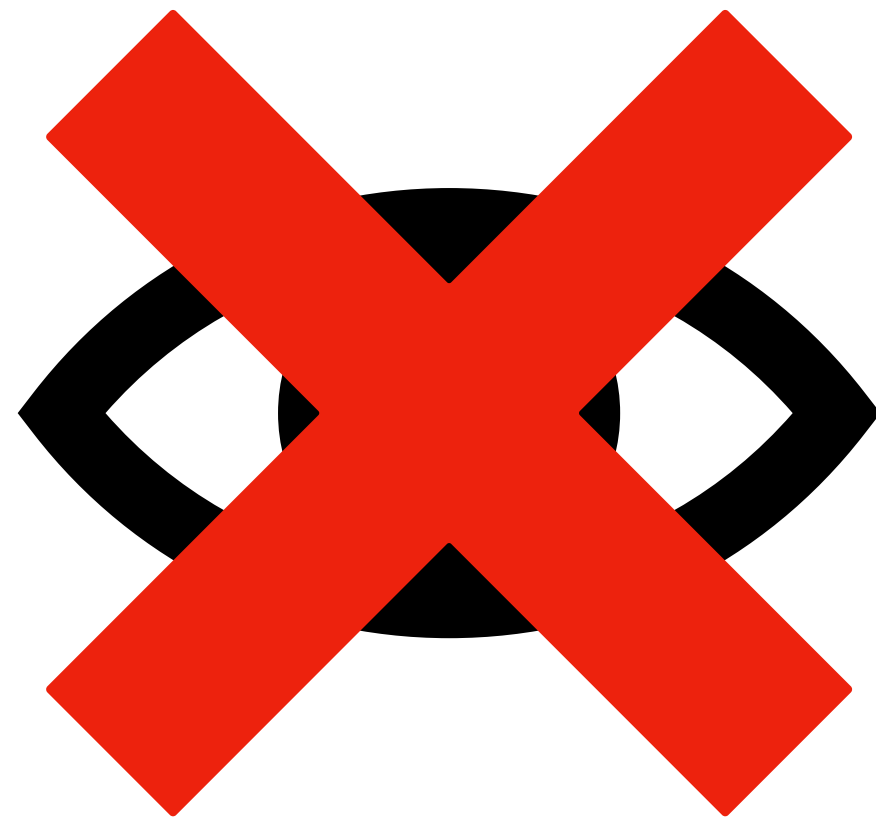
3. Formulate Answer



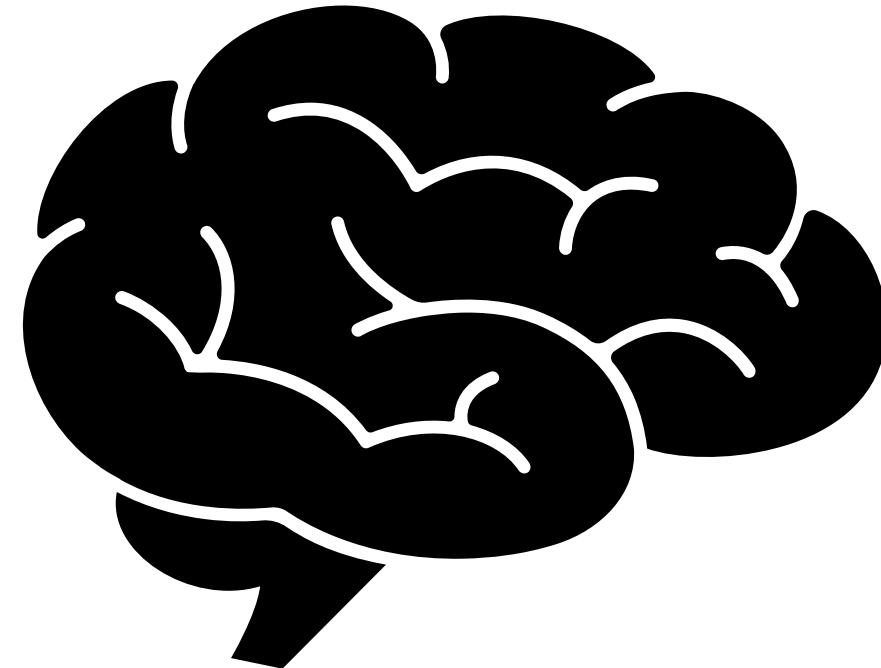
4. Report Answer



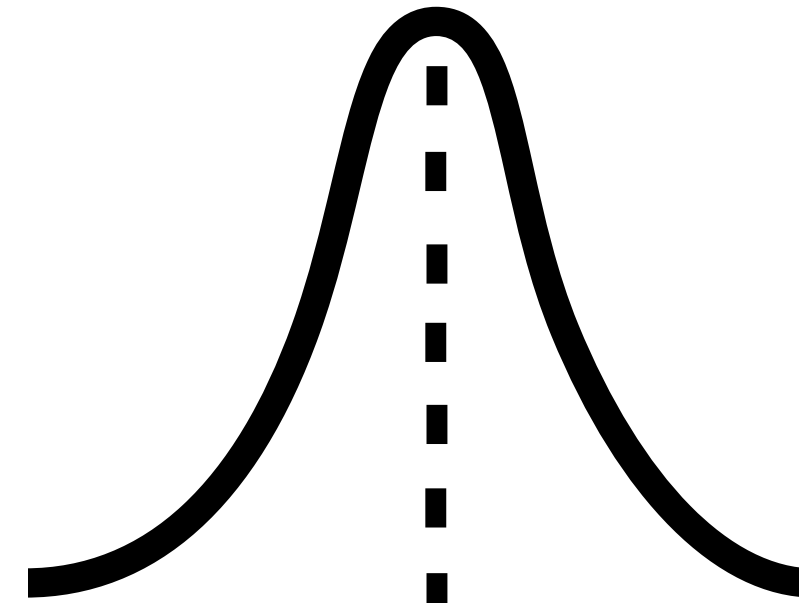
1. Read + Interpret



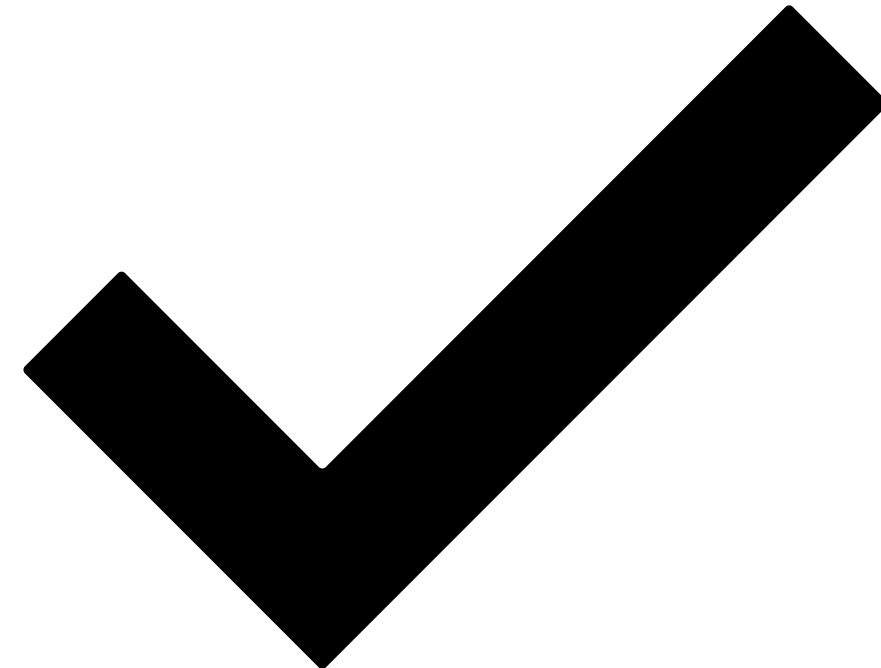
2. Memory Retrieval



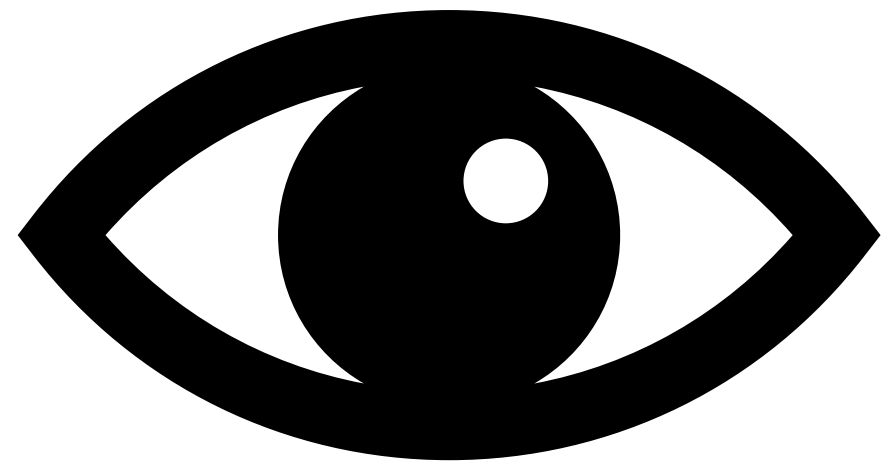
3. Formulate Answer



4. Report Answer



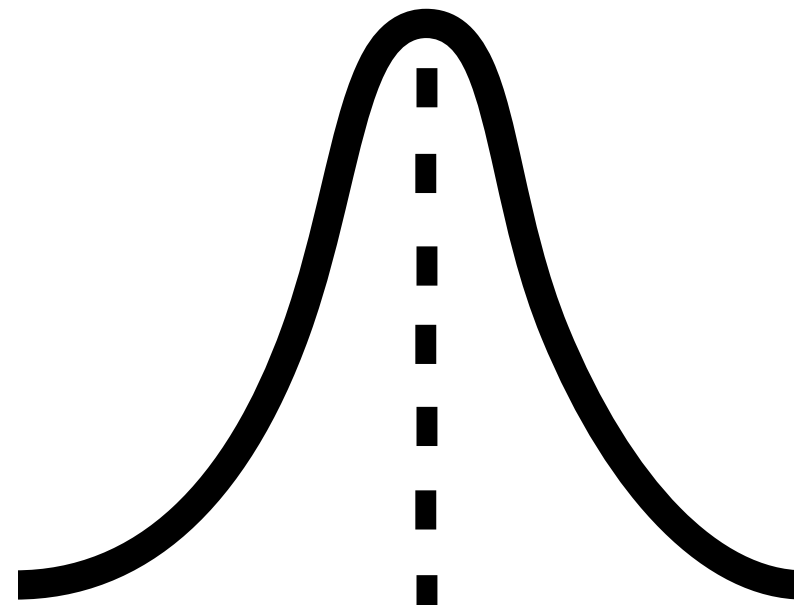
1. Read + Interpret



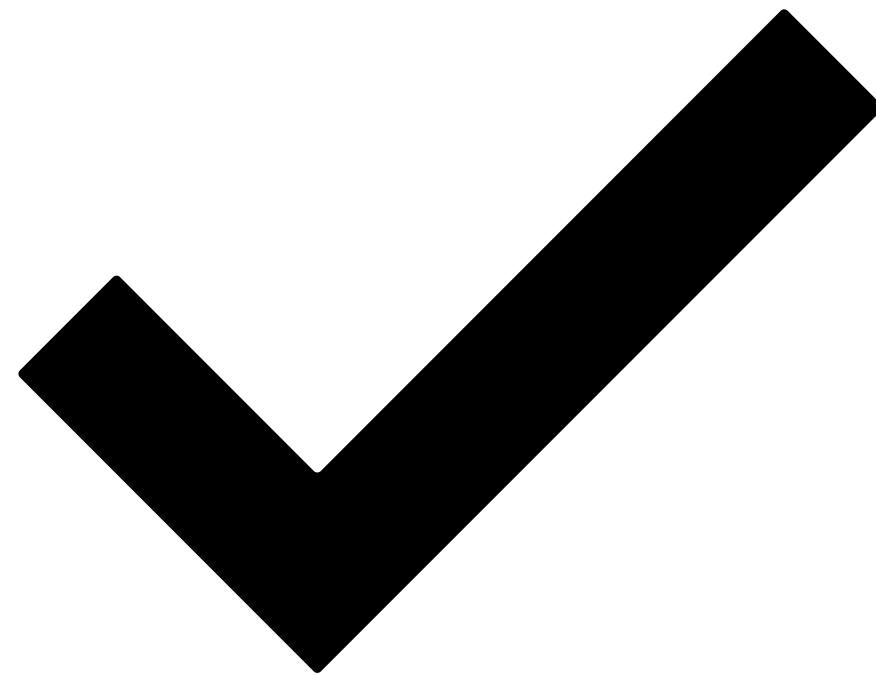
2. Memory Retrieval



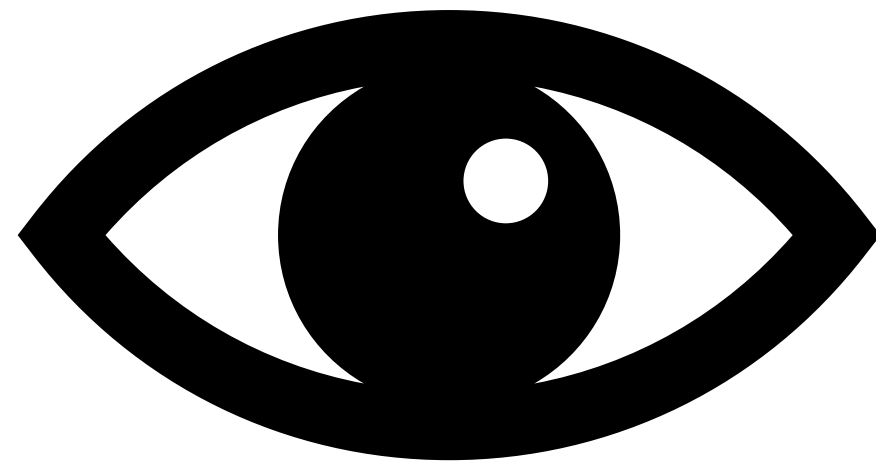
3. Formulate Answer



4. Report Answer



1. Read + Interpret



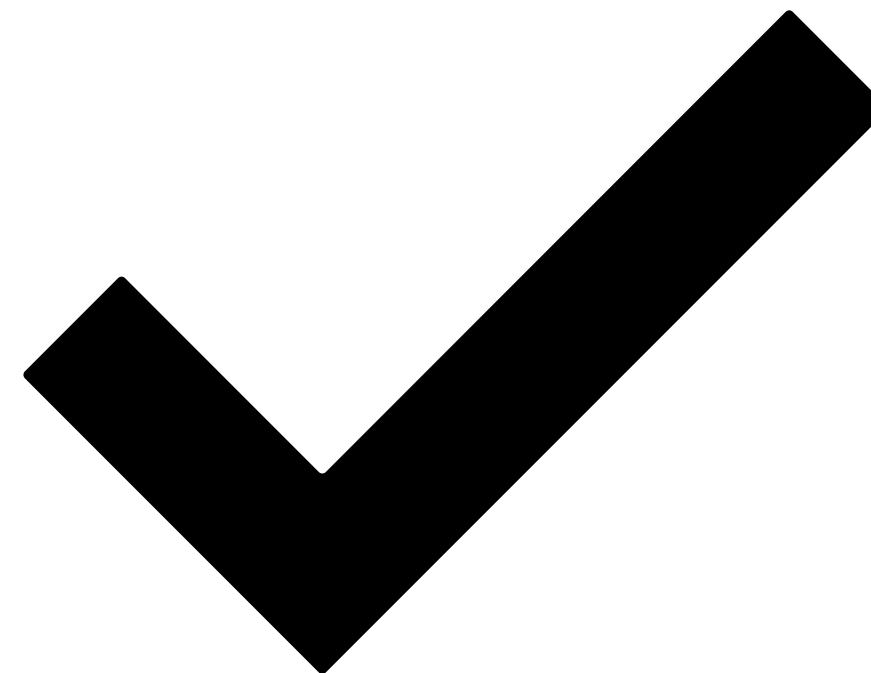
2. Memory Retrieval



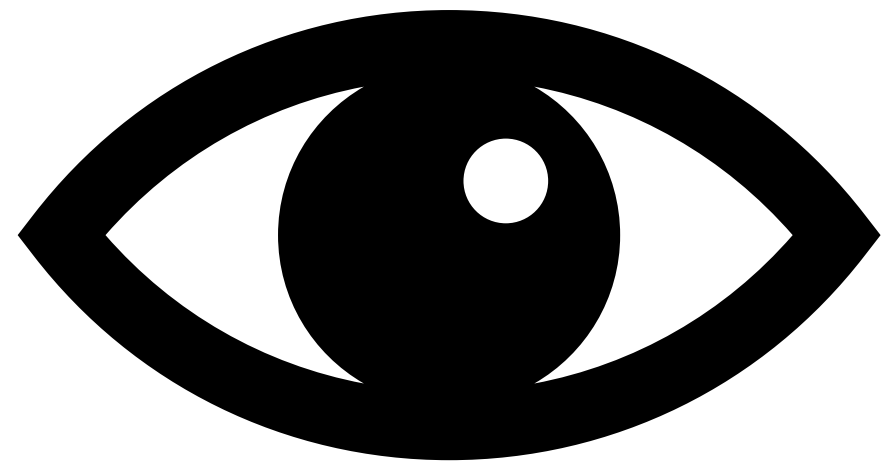
3. Formulate Answer



4. Report Answer



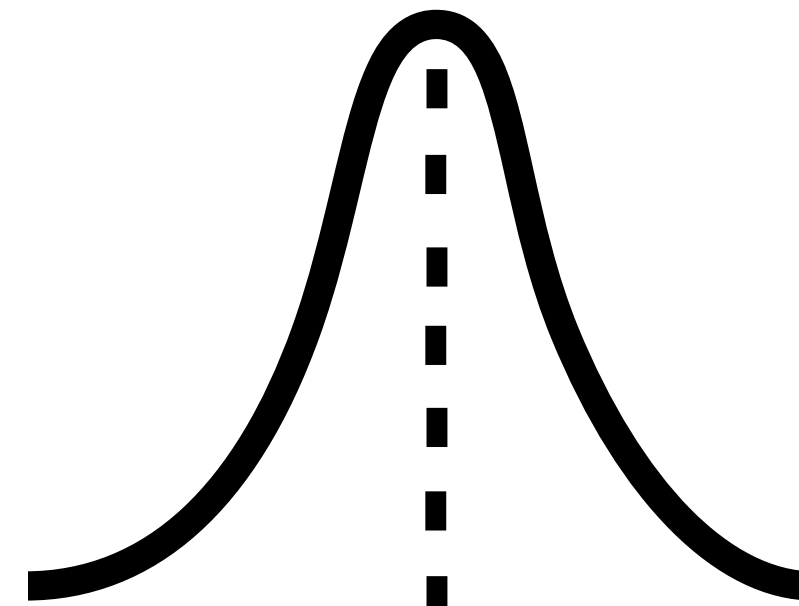
1. Read + Interpret



2. Memory Retrieval



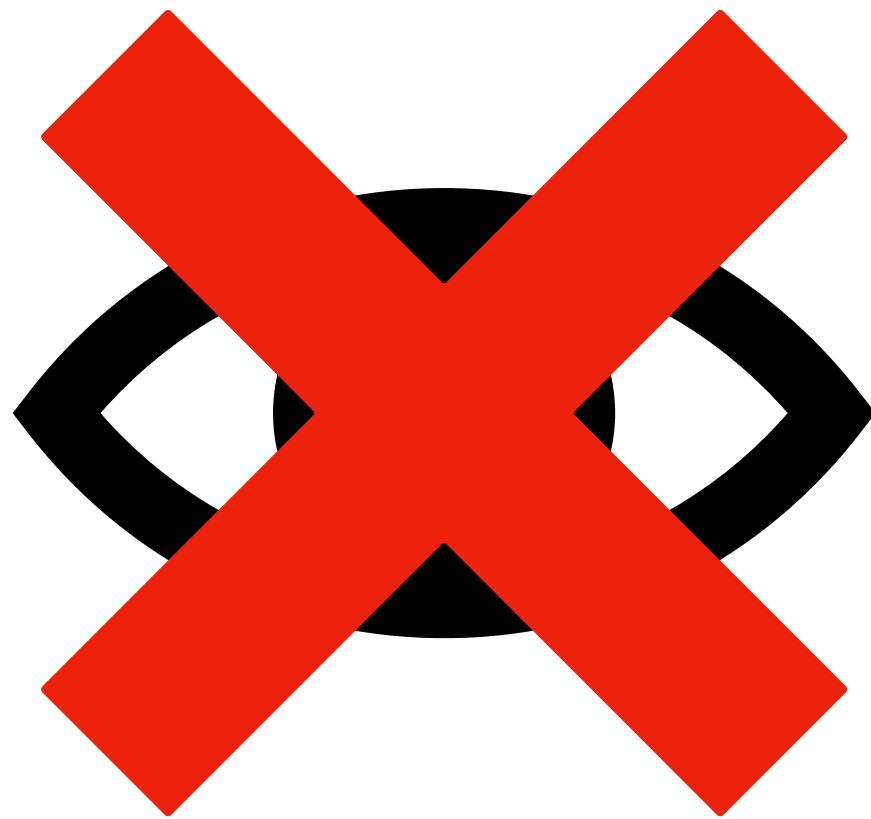
3. Formulate Answer



4. Report Answer



1. Read + Interpret



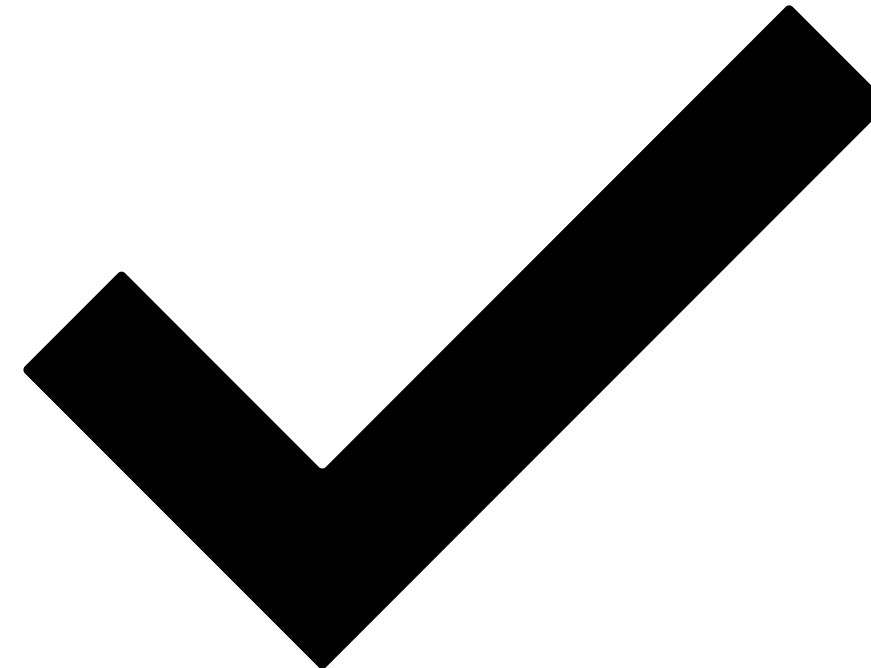
2. Memory Retrieval

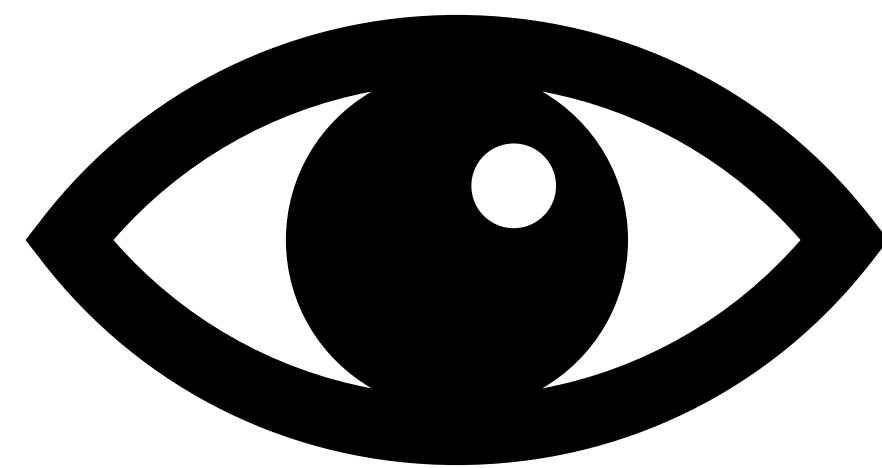


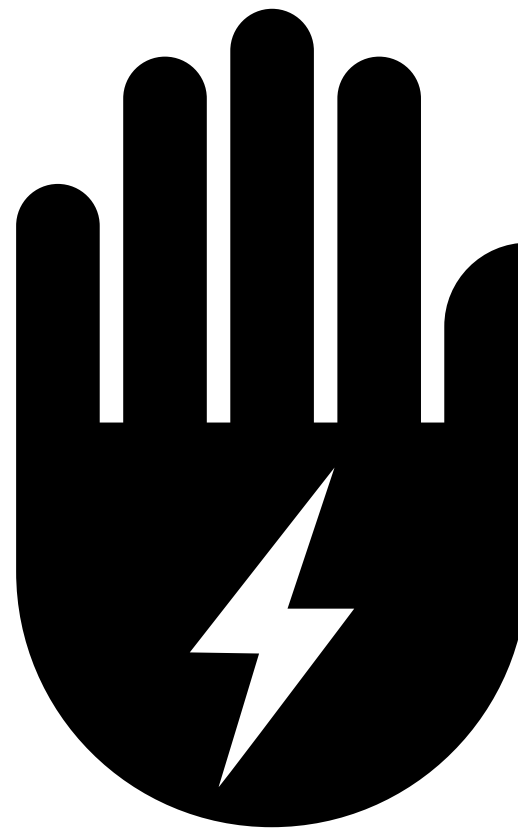
3. Formulate Answer

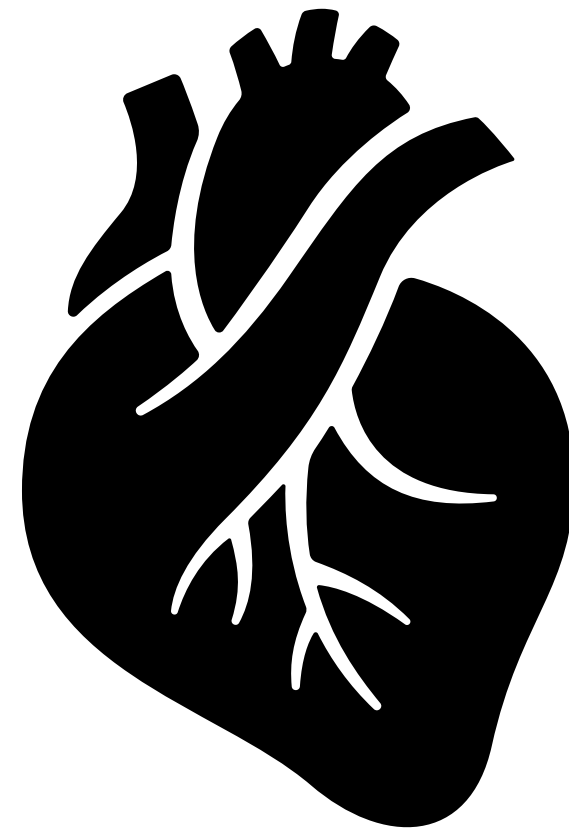


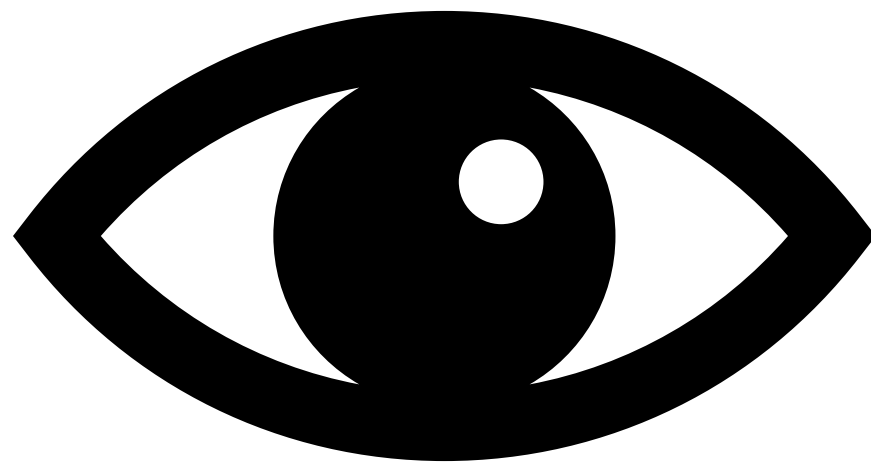
4. Report Answer

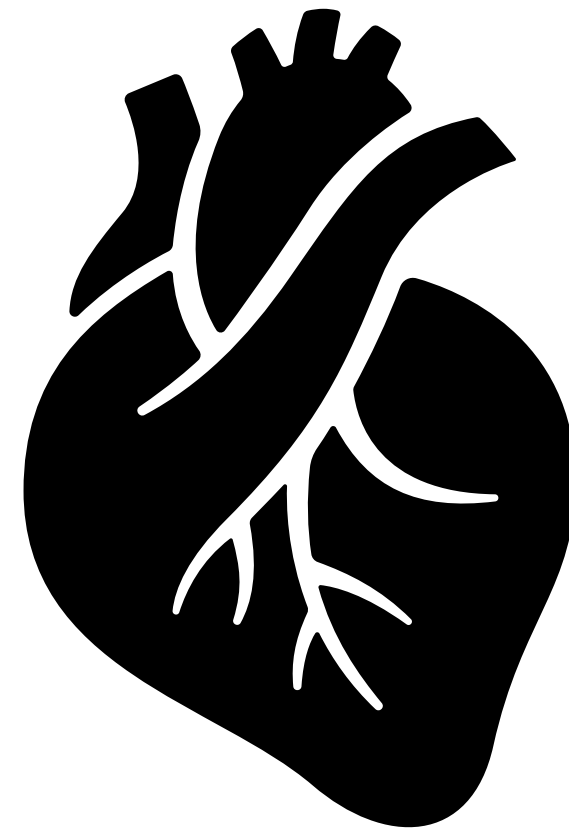
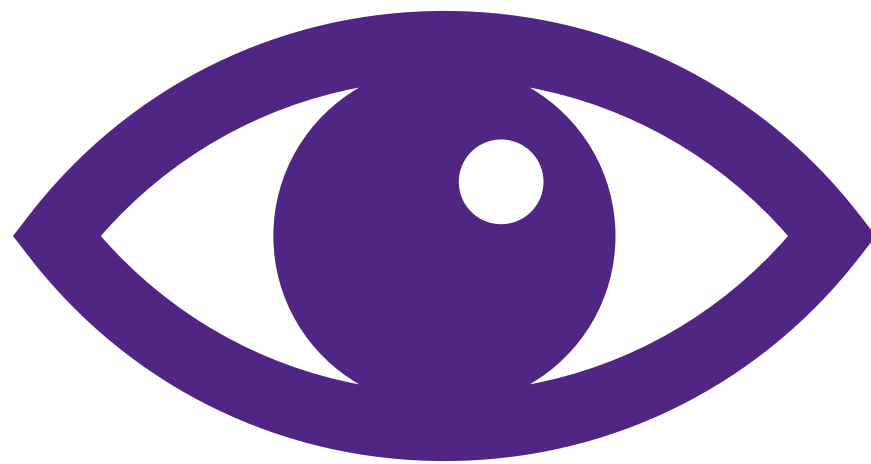


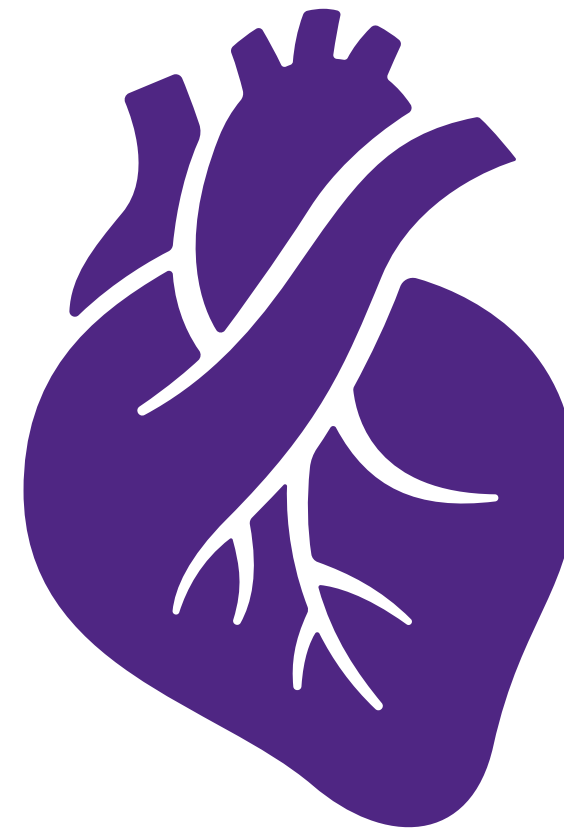
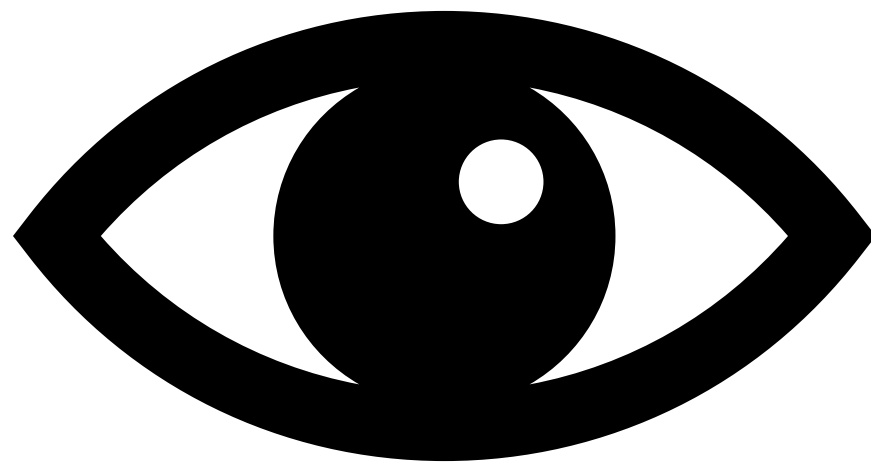




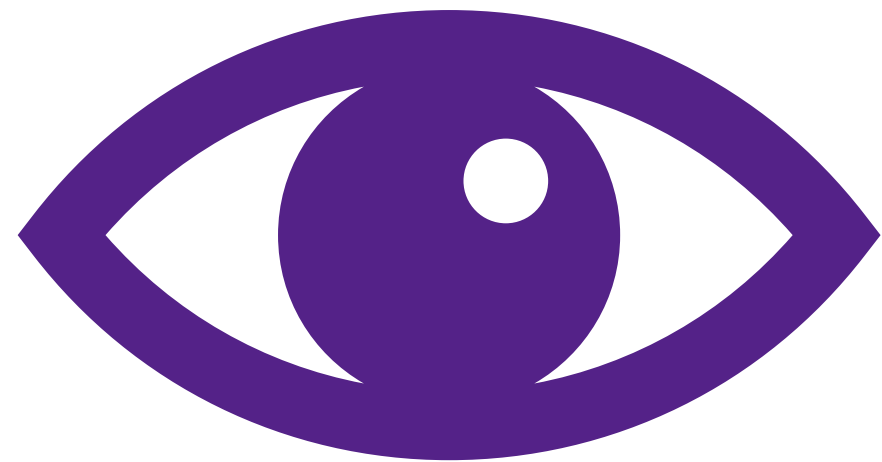








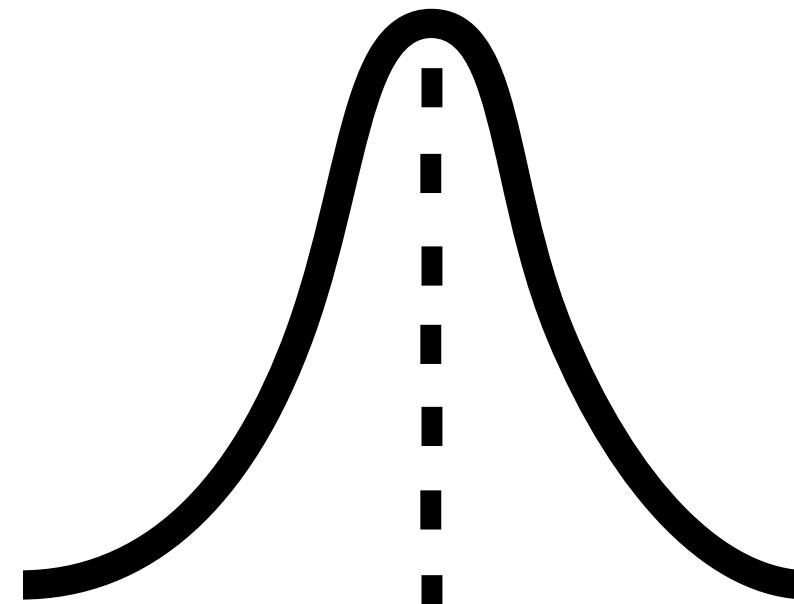
1. Read + Interpret



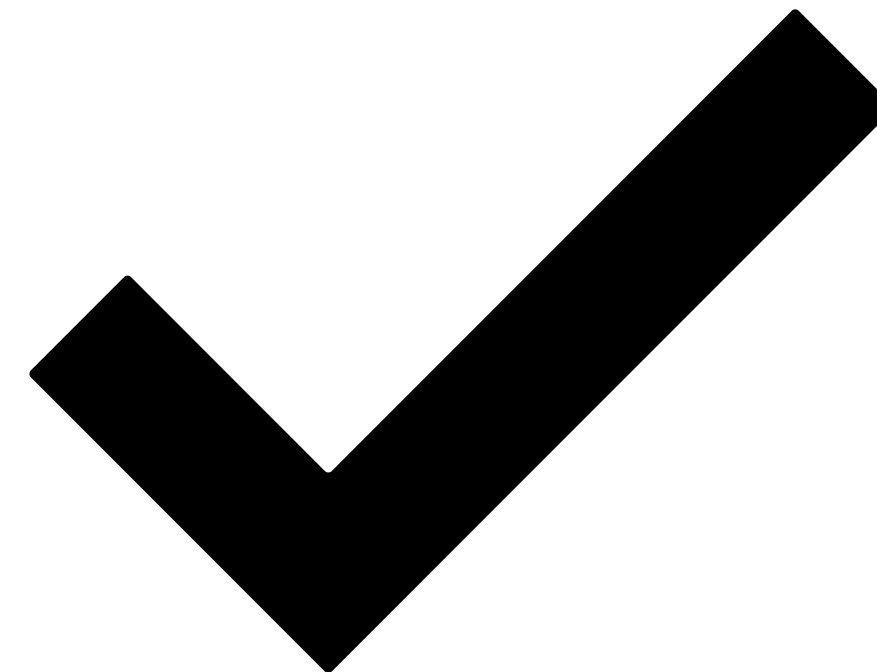
2. Memory Retrieval



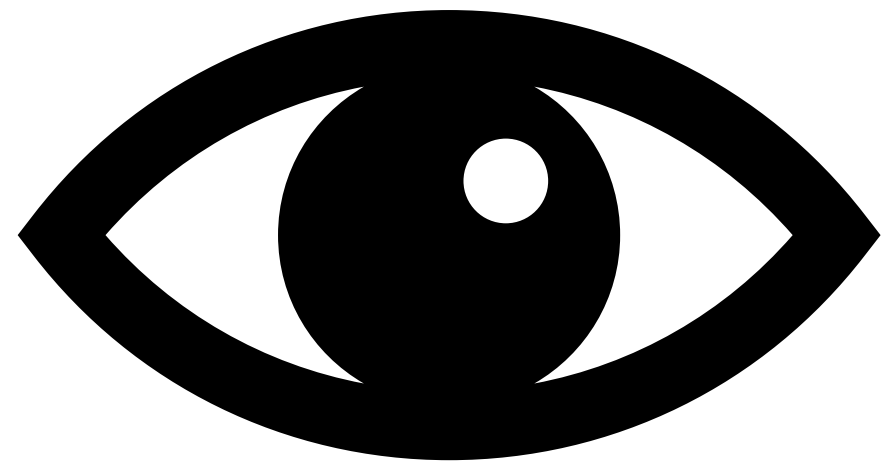
3. Formulate Answer



4. Report Answer



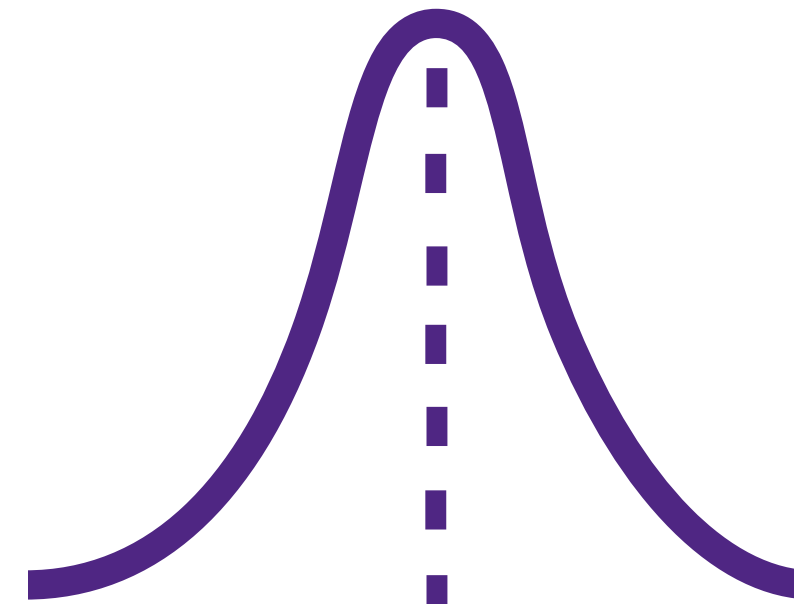
1. Read + Interpret



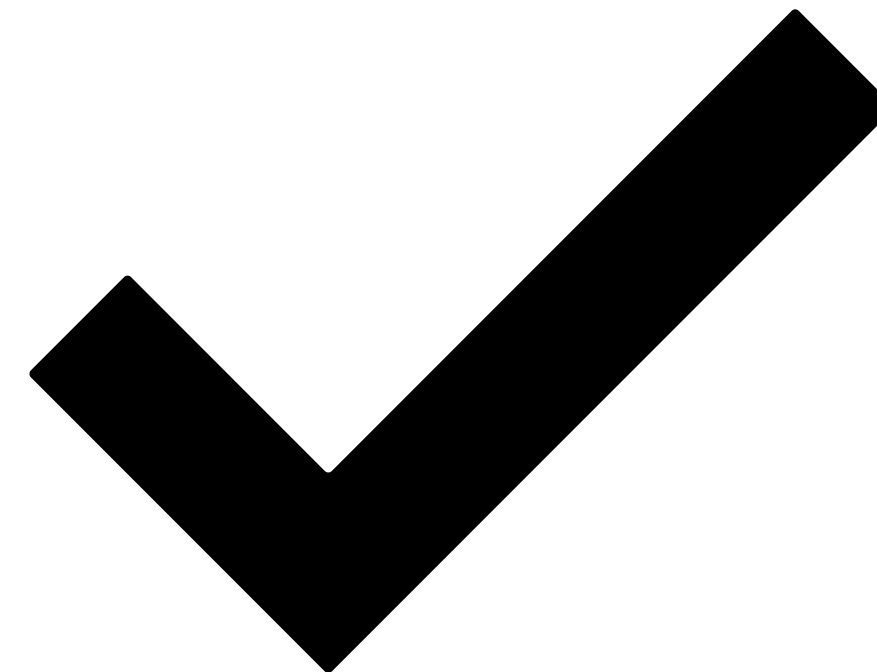
2. Memory Retrieval



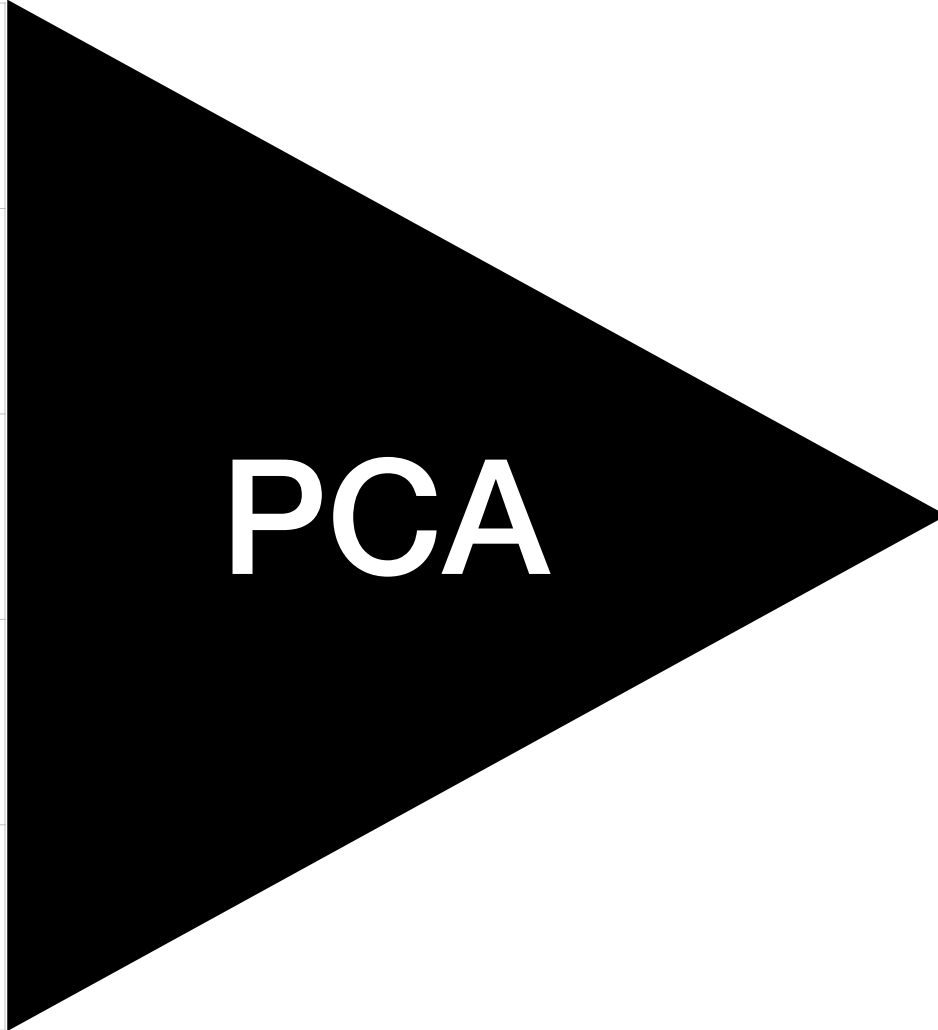
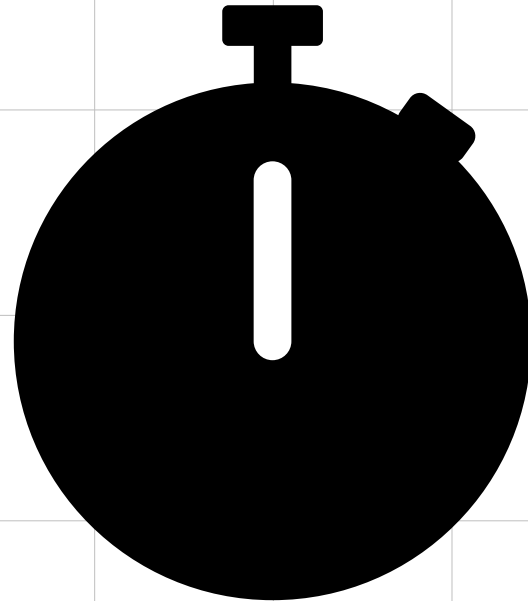
3. Formulate Answer



4. Report Answer



RT 1	RT 2	RT 3	RT 4	RT 5	RT 6	RT 7	RT 8

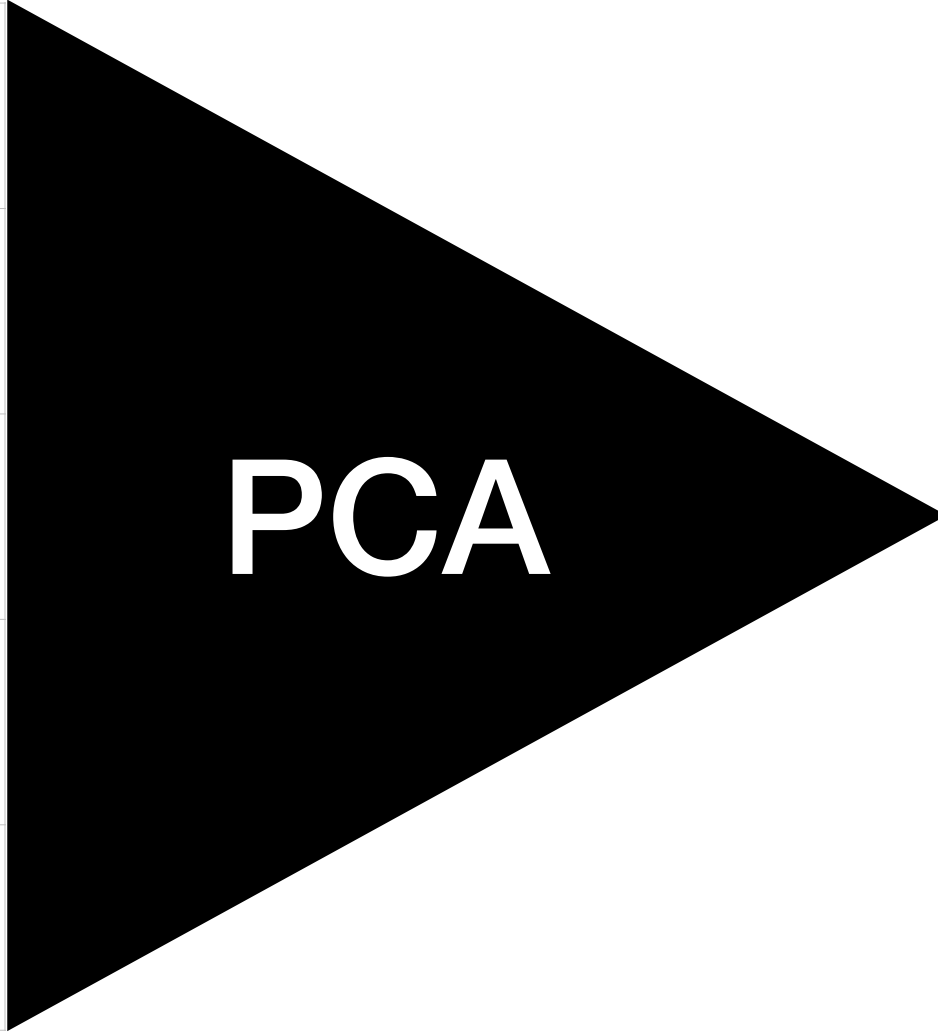
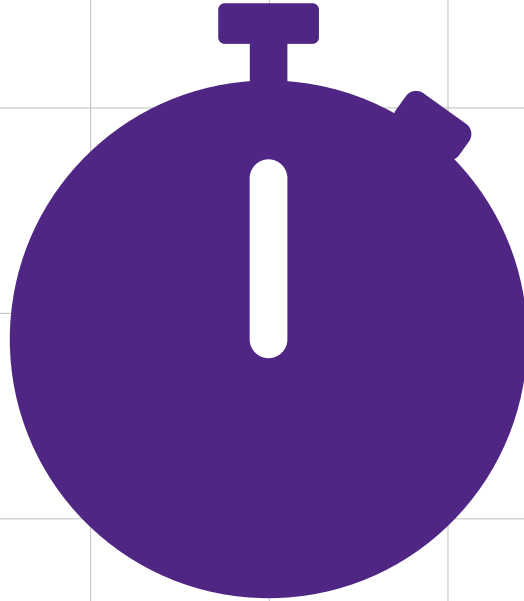


PC 1	PC 2	...	PC k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3
+	-	-
-	-	+
...
-	+	-

RT 1	RT 2	RT 3	RT 4	RT 5	RT 6	RT 7	RT 8

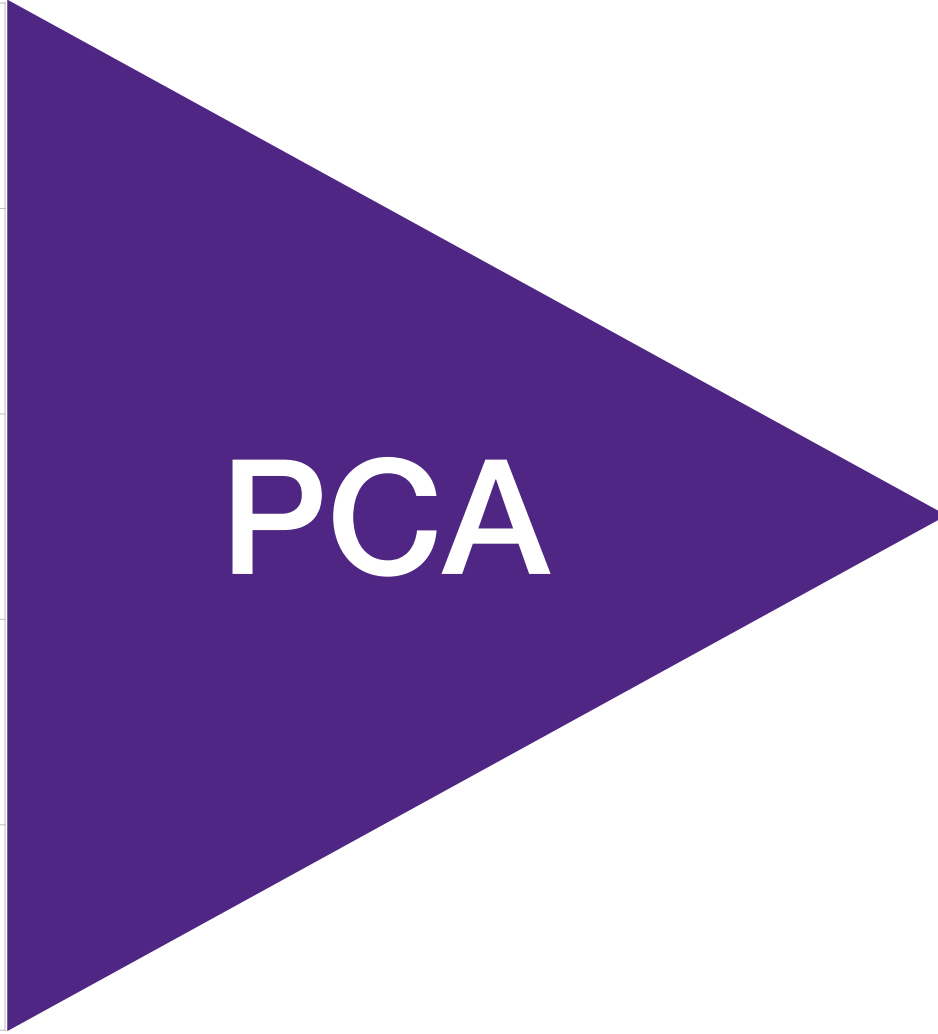
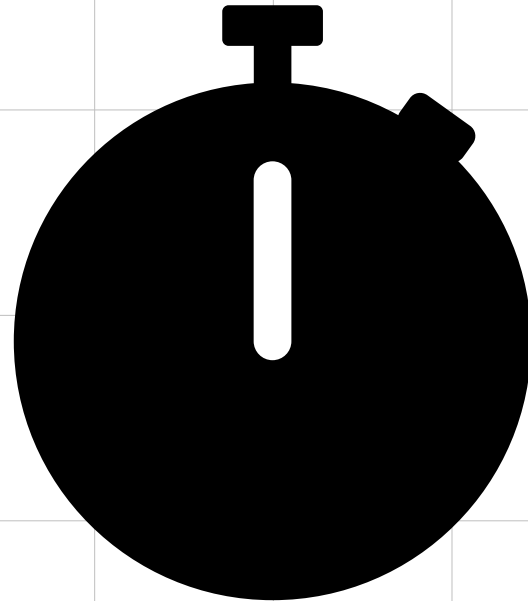


PC 1	PC 2	...	PC k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3
+	-	-
-	-	+
...
-	+	-

RT 1	RT 2	RT 3	RT 4	RT 5	RT 6	RT 7	RT 8

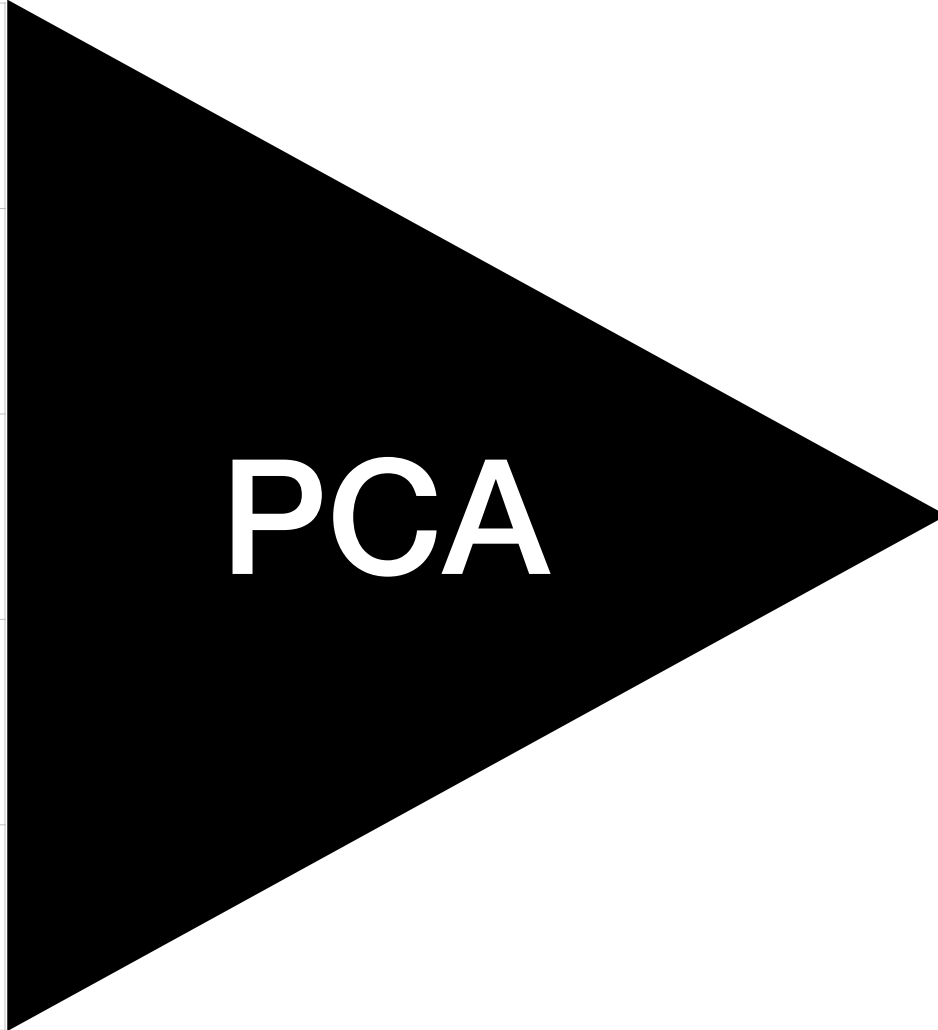
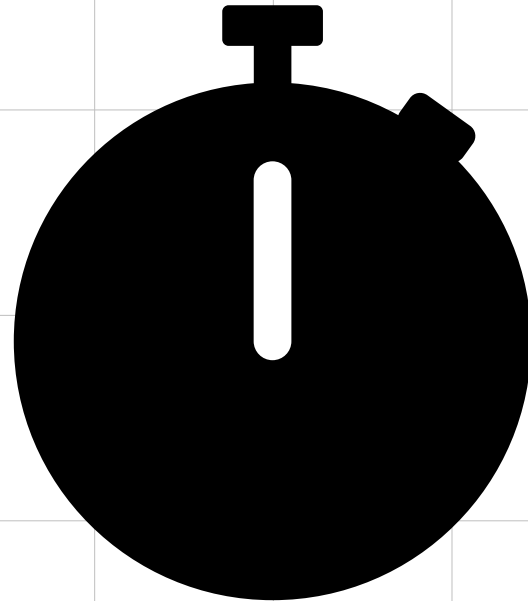


PC 1	PC 2	...	PC k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3
+	-	-
-	-	+
...
-	+	-

RT 1	RT 2	RT 3	RT 4	RT 5	RT 6	RT 7	RT 8



PC 1	PC 2	...	PC k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3
+	-	-
-	-	+
...
-	+	-

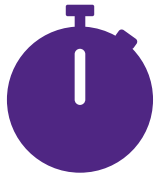
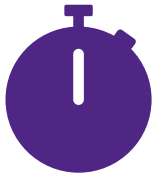
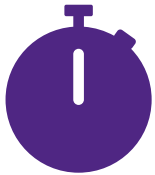
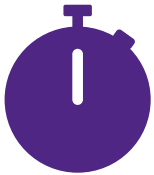
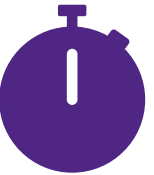




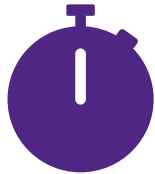
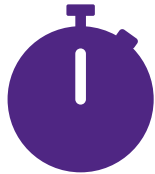
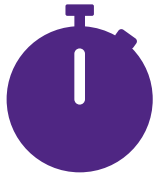
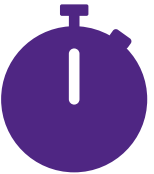







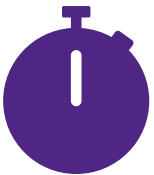







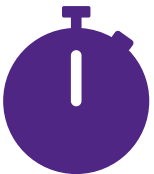



V 1	V 2	V 3	V 4	V 5	V 6	V 7	V 8



Arc 1	Arc 2	...	Arc k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3	Pr 4
+	-	-	-
-	-	+	-
...
-	+	-	-

V 1	V 2	V 3	V 4	V 5	V 6	V 7	V 8
							
							
							
							



Arc 1	Arc 2	...	Arc k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3	Pr 4
+	-	-	-
-	-	+	-
...
-	+	-	-

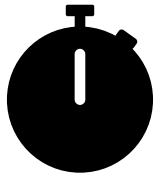
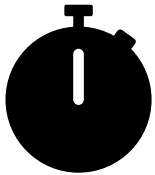
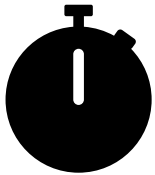
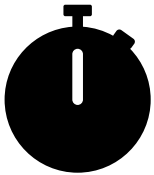
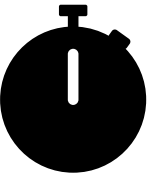



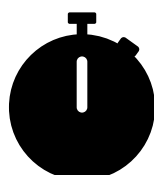
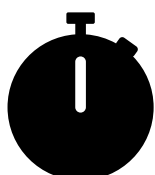
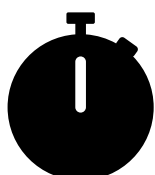
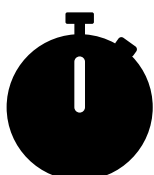
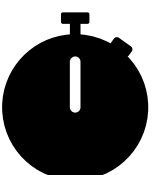



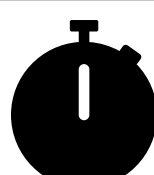
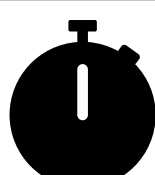
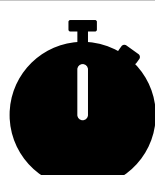
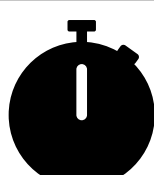
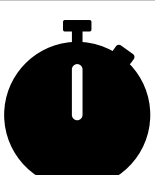




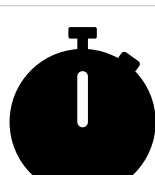
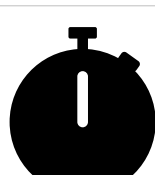





V 1	V 2	V 3	V 4	V 5	V 6	V 7	V 8



Arc 1	Arc 2	...	Arc k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3	Pr 4
+	-	-	-
-	-	+	-
...
-	+	-	-

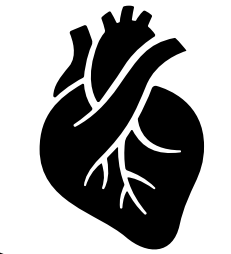
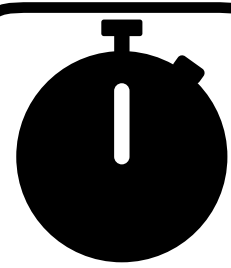
V 1	V 2	V 3	V 4	V 5	V 6	V 7	V 8
							
							
							
							



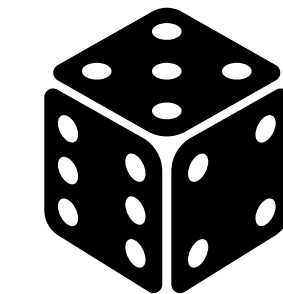
Arc 1	Arc 2	...	Arc k
+	-	...	+
-	-	...	-
...
-	+	...	-



Pr 1	Pr 2	Pr 3	Pr 4
+	-	-	-
-	-	+	-
...
-	+	-	-



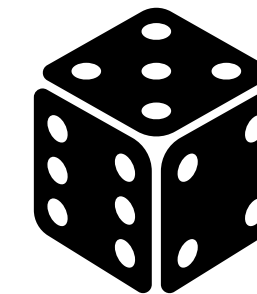
SES
Politics
Big 5



Block Randomization
(Age, Gender)

T

C

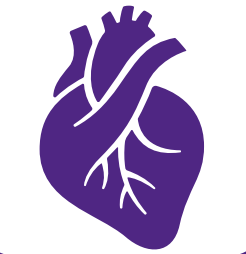
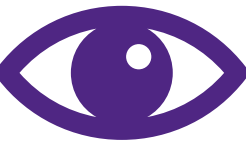
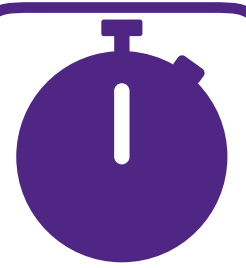


SDO

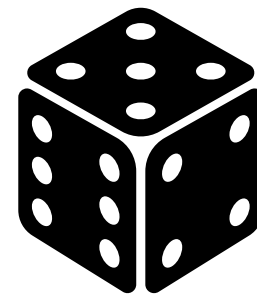
RWA

CF

Open Q.



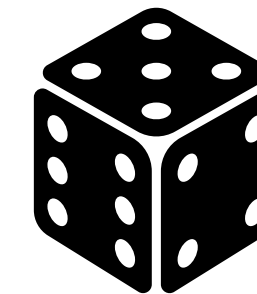
SES
Politics
Big 5



Block Randomization
(Age, Gender)

T

C

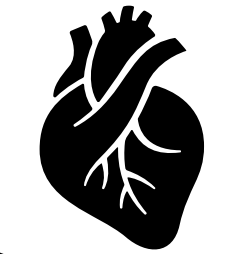
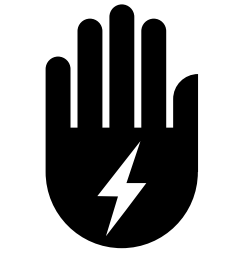
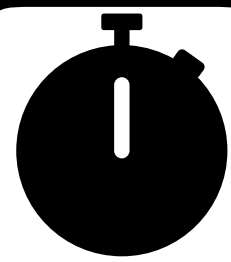


SDO

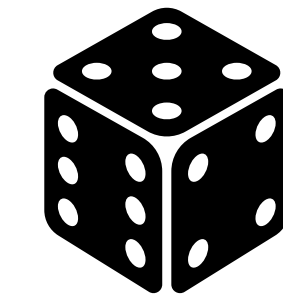
RWA

CF

Open Q.



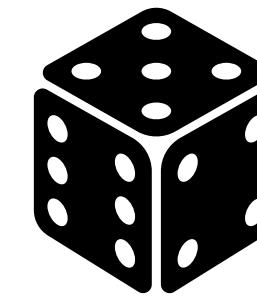
SES
Politics
Big 5



Block Randomization
(Age, Gender)

T

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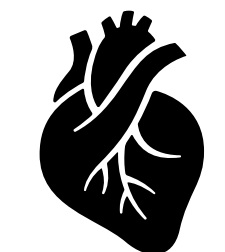
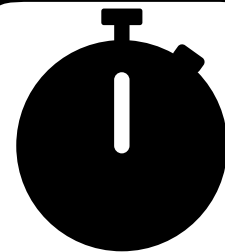


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Open Q.



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Block Randomization
(Age, Gender)

T

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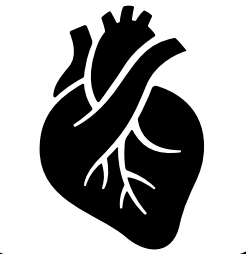
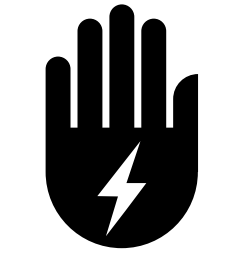
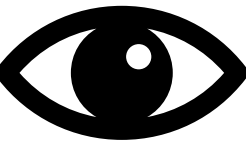
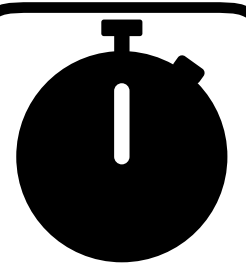


SDO

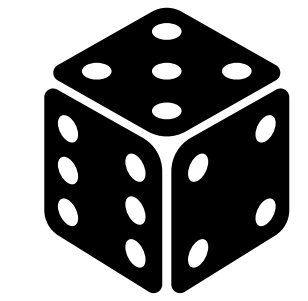
RWA

CF

Open Q.



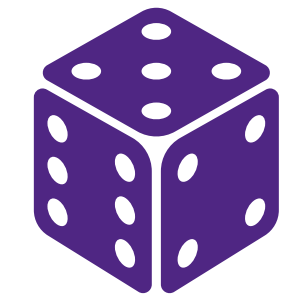
SES
Politics
Big 5



Block Randomization
(Age, Gender)

T

C

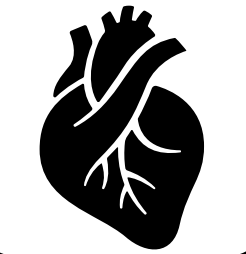
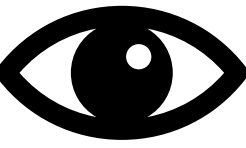
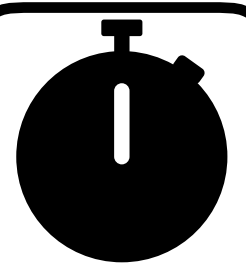


SDO

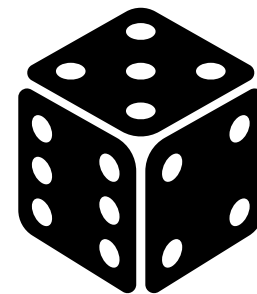
RWA

CF

Open Q.



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Block Randomization
(Age, Gender)

T

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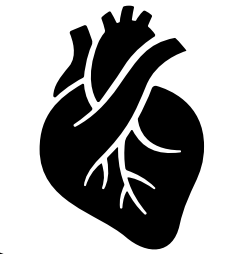
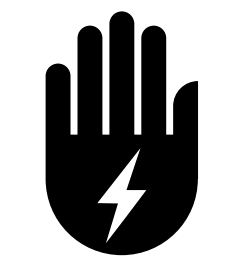
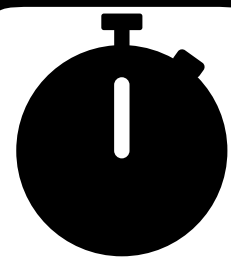


Overt IMC

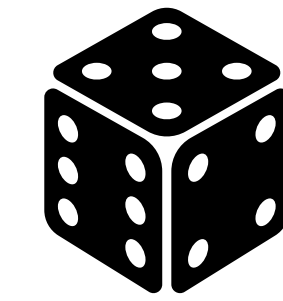
Covert IMC

Bogus Item

Open Q.



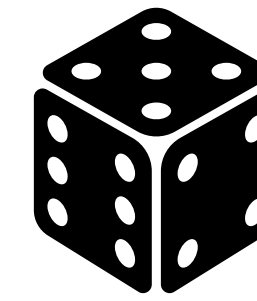
SES
Politics
Big 5



Block Randomization
(Age, Gender)

T

C



SDO

RWA

CF

Open Q.