

Hack Your Brain To Increase Focus And Attention

Explore mindfulness techniques that will sharpen your focus, improve your attention

span, and enhance your ability to concentrate. Read the resource at:

https://bit.ly/HYBactivity5

- 1. What is the ability to apply your mind to something and focus on it called?
 - a. Attention
 - b. Concentration
 - c. Mindfulness
 - d. Observation
- 2. Attention is a limited resource.
 - a. True

b. False

- 3. What is the term for the ability to focus on one stimulus while ignoring others?
 - a. Selective attention
 - b. Covert attention
 - c. Overt attention
 - d. Inattentional blindness
- 4. Which area of the brain drives selective attention?
 - a. Prefrontal cortex
 - b. Visual cortex
 - c. Auditory cortex
 - d. Temporal lobe
- 5. What term describes when you focus so much on one thing that you don't notice
 - new things happening around you?
 - a. Change blindness
 - b. Inattentional blindness
 - c. Selective attention
 - d. Covert attention



- 6. What area of the brain processes input from our eyes?
 - a. Prefrontal cortex
 - b. Visual cortex
 - c. Auditory cortex
 - d. Temporal lobe
- 7. Covert attention allows you to:
 - a. Ignore everything else around you
 - b. Focus only on visual stimuli
 - c. Perceive and monitor things you aren't looking at
 - d. React faster to unexpected events
- 8. Overt visual attention involves physically directing your eyes to look at a stimulus.
 - a. True b. False
- 9. What is one strategy to help improve focus when trying to study or learn new information?
 - a. Studying while also watching YouTube
 - b. Removing distractions
 - c. Checking your phone frequently
 - d. Waiting until the last minute
- 10. Multitasking is a good idea when learning new things.
 - a. True

b. False



Answer Key

- 1. A. Attention
- 2. A. True
- 3. A Selective Attetnion
- 4. A Prefrontal cortex
- 5. B. INattentional blindness
- 6. B. Visual cortex
- 7. C. Perceive and monitor things you aren't looking at
- 8. A. True
- 9. B. Removing distractions
- 10. B. False