



ENGLISH			TRANSLATION
at stake		matter	••••••
attention		neat	
awesome		matter	
compulsive	•••••	neat	
consolidation		matter	
contemplative	•••••	neat	
critically		pay attention	
distraction		perpetual	
divide		predator	
environment		prehistoric	
eroded		reward	
glance at		shame	
Instant		short-changing	
issue		superficial	
knowledge		unplug	
long-term		violent	

## 1. What the Internet is Doing to Our Brains

1.	You get an message with a link to a funny photo which of course you have to
	share Facebook sends you.
2.	Now you're reading about the behaviour of panda bears.
3.	The net is making us more
4.	We need to go way back in time to the age.
5.	The more you knew about your surroundings the less likely you were to get attacked by a
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6.	Our brains release some dopamine pleasure producing neurotransmitter chemical to
	us for seeking out and finding new information.
7.	Nowadays predators aren't much of an but we still have the same brains.
8.	The internet is incredibly information rich
9.	This tends to promote a sort of behaviour.
10.	. We're constantly checking our smartphone and constantly our email inbox.
11.	. We're kind of living in this state of distraction.
12.	. This is dangerous because that mode of thinking crowds out the more of calmer
	modes of thinking.
13.	. Memory means the transfer of information from our short-term working
	memory to our long-term memory.
14.	. It's through moving information from your working memory to your memory
	that you create connections between that information.

15.	You've got this life-changing piece of information in your short-term memory			
	but then you hear the email ding.			
16.	Poof, there it goes. That email takes place and you never get a chance to learn anything at all			
	because of one			
17.	The is the key to learn effectively.			
18.	If we lose control of our attention or are constantly our attention, then we			
	don't really enjoy that consolidation process.			
19.	What does learning if all the information in the world is just a Google search			
	away.			
20.	Well, that is kind of our intellects.			
21.	If that's the way you're using your mind, searching very quickly and finding information and then			
	forgetting it very quickly, then you're never building			
22.	Simply you're thinking like a computer which means that our very humanity is			
23.	It would be a shame if we all got assimilated because humanity is pretty			
24.	I really believe that if you look at the great monuments of culture they come from people who are			
	able to and control their mind.			
25.	That's what allows us to think in the highest terms and like thinking conceptually and			
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26.	This is kind of thinking that's at risk being by one cute cat video at a time.			
27.	The best thing we can do for our minds is to find some time every day to, calm			
	down and focus on one thing at a time.			

Source: <a href="https://www.youtube.com/watch?v=cKaWJ72x1rl">https://www.youtube.com/watch?v=cKaWJ72x1rl</a>

**Created by**: <a href="https://www.englishmind-online.com/">https://www.englishmind-online.com/</a>

## **ANSWERS:**

- 1. You get an instant message with a link to a funny photo which of course you have to share Facebook sends you.
- 2. Now you're reading about the violent behaviour of panda bears.
- 3. The net is making us more superficial.
- 4. We need to go way back in time to the prehistoric age.
- 5. The more you knew about your surroundings the less likely you were to get attacked by a predator.
- 6. Our brains release some dopamine pleasure producing neurotransmitter chemical to reward us for seeking out and finding new information.
- 7. Nowadays predators aren't much of an issue but we still have the same brains.
- 8. The internet is incredibly information rich environment.
- 9. This tends to promote a sort of compulsive behaviour.
- 10. We're constantly checking our smartphone and constantly glancing at our email inbox.
- 11. We're kind of living in this perpetual state of distraction.
- 12. This is dangerous because that mode of thinking crowds out the more contemplative of calmer modes of thinking.
- 13. Memory consolidation means the transfer of information from our short-term working memory to our long-term memory.
- 14. It's through moving information from your working memory to your long-term memory that you create connections between that information.
- 15. You've got this awesome life-changing piece of information in your short-term memory but then you hear the email ding.
- 16. Poof, there it goes. That email takes place and you never get a chance to learn anything at all because of one distraction.
- 17. The attention is the key to learn effectively.
- 18. If we lose control of our attention or are constantly dividing our attention, then we don't really enjoy that consolidation process.
- 19. What does learning matter if all the information in the world is just a Google search away.
- 20. Well, that is kind of short-changing our intellects
- 21. If that's the way you're using your mind, searching very quickly and finding information and then forgetting it very quickly, then you're never building knowledge.
- 22. Simply you're thinking like a computer which means that our very humanity is at stake.
- 23. It would be a shame if we all got assimilated because humanity is pretty neat.
- 24. I really believe that if you look at the great monuments of culture they come from people who are able to pay attention and control their mind.
- 25. That's what allows us to think in the highest terms and like thinking conceptually and creatively
- 26. This is kind of thinking that's at risk being eroded by one cute cat video at a time.
- 27. The best thing we can do for our minds is to find some time every day to unplug, calm down and focus on one thing at a time.