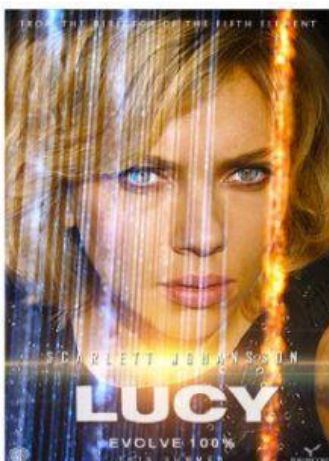




MOVIE TIME: LUCY 2014

PART 1. The following paragraph is a conversation extract from the movie, you have to fill in the gaps with the words from the box.

<https://www.youtube.com/watch?v=nK0HD4t0jJw>

Colonizing, expands, death, allow, silly jokes, talking, 6734, capacity, theory, phenomenal, evaluating, research (x2), cells, brain, obstacles, cerebral, absorbed, recite, flattered.

Lucy: Professor Norman, my name's Lucy. I just read all your 1. _____ on the human brain. We need to meet.

Professor: All of my 2. _____? Well, I'm very 3. _____ young lady, but I find that hard to believe. I must have written no less than...

L: 4. _____ pages. I can 5. _____ them to you all by heart, if you wish.

P: Are you one of Emily's friends? This sounds like one of her 6. _____ is she there with you?

L: I read your 7. _____ on the use of the brain's 8. _____. It's a little rudimentary but you're on the right track.

L: Professor, all my 9. _____ are reproducing at a 10. _____ speed. Several million per second. I'm having trouble precisely 11. _____. The time of my 12. _____, but I doubt I'll last more than 24 h.

P: What are you 13. _____ about?

L: What I'm saying is that your theory is not a theory. I 14. _____ a large quantity of synthetic C.P.H.4. that will 15. _____ me to use 100% of my 16. _____ capacity. Right now I'm at 28%, and what you wrote is true. Once the brain reaches 20%, it opens up and 17. _____ the rest. There are no more 18. _____. They fall away like dominoes. I'm 19. _____ my own 20. _____.

PART 2. Answer the next questions about the film:

1. How long has Samuel Norman been working on the theory of human brain's capacity?

2. What can Lucy control?

3. Does she feel pain? Why?

4. What advice did Professor Norman give her?

<https://www.youtube.com/watch?v=vwObck9twes>

5. What does Lucy say about time?

<https://www.youtube.com/watch?v=vwObck9twes>

6. Where did Lucy travel to when she crossed the space time continuum? What happened when she did that?

7. If you could have Lucy's powers, what would you do?