Assignment 4

Week 7

3. The key to doing well in an exam lies in the fact that... by planning and preparation
   a. True
   b. False

8. Building a robot to do what an adult can do, streamlines... the environment
   a. True
   b. False

9. Ability to learn from improvements in a computer's output
   a. True
   b. False

10. ED is a representation with its own representation system.
    a. True
    b. False

11. A 3-16 encoder is based on the ED model of the computer
    a. True
    b. False

12. Yes, there is a problem of vanishing gradient in the computer
    a. True
    b. False

13. The ability to think logically, make an accurate error of a computer's output
    a. True
    b. False

14. The key to doing well in an exam lies in the fact that... by planning and preparation
    a. True
    b. False

15. The ability to learn from improvements in a computer's output
    a. True
    b. False

16. ED is a representation with its own representation system.
    a. True
    b. False

17. A 3-16 encoder is based on the ED model of the computer
    a. True
    b. False

18. Yes, there is a problem of vanishing gradient in the computer
    a. True
    b. False

19. The ability to think logically, make an accurate error of a computer's output
    a. True
    b. False

20. The key to doing well in an exam lies in the fact that... by planning and preparation
    a. True
    b. False

21. The ability to learn from improvements in a computer's output
    a. True
    b. False

22. ED is a representation with its own representation system.
    a. True
    b. False

23. A 3-16 encoder is based on the ED model of the computer
    a. True
    b. False

24. Yes, there is a problem of vanishing gradient in the computer
    a. True
    b. False

25. The ability to think logically, make an accurate error of a computer's output
    a. True
    b. False