

Name: _____ Date: _____

System analysis and design

1. MRLOBPE _____
2. EEDN _____
3. IATREIVET _____
4. EGAIL _____
5. TINMROFOIAN YTSMSE _____
6. TURPOMEC IIOLTPCAAPN _____
7. TSYESM EIDNGS _____
8. YMSTES AYANSISL _____
9. LCDS _____
10. DHLOOGOTEMY _____
11. EUS ACES ARMGDAI _____
12. CAYIIVTT AMGAIRD _____
13. RESCEN _____

Word Bank

use case diagram

information system

screen

system design

agile

methodology

iterative

system analysis

computer application

need

SDLC

activity diagram

problem