Assignment 5

1. - direct measure is a number or symbol determined by direct examination of the phenomenon, for example: program size in lines-of-code, hours worked by a programmer.
   - indirect measure is a measure derived from a direct measure for example: lines-of-code per programmer-day, defects per thousand lines-of-code.

2. a. vision & scope report, outcome of each activity.
   b. any type of reports in the project.
   c. architectural design reports, changing of requirements.
   d. reports about previous versions, defect reports.
   e. defect reports, number of complete requirements.

3. a. no available time
   b. high cost.
   c. problems effect is very small
   d. fixing defect caused problems (high cost)

4. ((7-6+2) +(2-3+2) +(3-3+2) +(0-1+2)) +1=8

5. Inception purpose is to find defects so we need independent team to do that but the purpose of a walkthrough is to communicate and review technical issues to a group of people so developer can be presented.

6. a. 85/386=22%
   b. 3/100=3%
   c. (67+41+20)/386=33.1%