## 2.5 Testfälle berechnen und erstellen

isMasterStudent = {true} Ects = [300, 700] gradeThesis = [1, 4]

A) Grenzwertanalyse B) Robustness Testing C) Worst Case Testing D) Paranoid Testing 4 \* 2 + 1 = 9 6n + 1 + 1 = 14 7 ^ 2 + 24 = 73  $5^2 = 25$ 1 Testfall: 1-9 siehe A isMasterStudent = true Ects = 500 10 Testfall (2 Testfall): gradeThesis = 2 isMasterStudent = true Ects = 350 gradeThesis = 2 11 Testfall(3 Testfall): 2 Testfall: isMasterStudent = true isMasterStudent = true Ects = 300 Ects = 350 gradeThesis = 2 gradeThesis = 2 12 Testfall: 3 Testfall: isMasterStudent = true isMasterStudent = true Ects = 350 Ects = 300 gradeThesis = 1 gradeThesis = 2 13 Testfall: 4 Testfall: isMasterStudent = true isMasterStudent = true Ects = 300 gradeThesis = 1 Ects = 650 gradeThesis = 2 5 Testfall: isMasterStudent = true Ects = 700 14 Testfall: gradeThesis = 2 isMasterStudent = true Ects = 350 gradeThesis = 3 15 Testfall: 6 Testfall: isMasterStudent = true isMasterStudent = true Ects = 300 Ects = 500gradeThesis = 3 gradeThesis = 1 16 Testfall: 7 Testfall (1 Testfall): isMasterStudent = true isMasterStudent = true Ects = 350 gradeThesis = 4 Ects = 500gradeThesis = 2 17 Testfall: 8 Testfall: isMasterStudent = true isMasterStudent = true Ects = 300 Ects = 500 gradeThesis = 4 gradeThesis = 3 9 Testfall: isMasterStudent = true 18 Testfall: Ects = 500 isMasterStudent = true gradeThesis = 4 Ects = 650 gradeThesis = 2

19 Testfall:

Ects = 700 gradeThesis = 2

isMasterStudent = true

20 Testfall: isMasterStudent = true Ects = 650 gradeThesis = 1

21 Testfall: isMasterStudent = true Ects = 700 gradeThesis = 1

22 Testfall: isMasterStudent = true Ects = 650 gradeThesis = 3

23 Testfall: isMasterStudent = true Ects = 700 gradeThesis = 3

24 Testfall: isMasterStudent = true Ects = 650 gradeThesis = 4

25 Testfall: isMasterStudent = true Ects = 700 gradeThesis = 4