

LAB EXERCISE

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Question 1

n	m	output
0	0	"n is equal to m" 0,0
10	0	20,10 0
20	10	20,10
20	20	"both n and m is greater than 10" "n is equal to m" 20,20
0	10	-20 0,10

Question 2

1. Start

2. Read repeat Y/N

3. while (repeat == Y)

3.1. Get grade-point

3.2. Start If

3.2.1 If (grade-point ≥ 0) && (grade-point ≤ 0.99)

3.2.1.1 print "Failed", grade-point

3.2.2 Else if (grade-point ≥ 1.0) && (grade-point ≤ 2.0)

3.2.2.1 print "General degree", grade-point

3.2.3 Else if (grade-point ≥ 2.1) && (grade-point ≤ 2.7)

3.2.3.1 print "Second class lower", grade-point

3.2.4 Else if (grade-point ≥ 2.71) && (grade-point ≤ 3.69)

3.2.4.1 print "Second class upper", grade-point

3.2.5 Else if (grade-point ≥ 3.7) && (grade-point ≤ 4.0)

3.2.5.1 print "First class", grade-point

3.2.6 Else

3.3 End If

4. End