*** EXERCISE a6f6.c ***

=== COMPILATION ===
SUCCESSFUL

=== EXECUTION. TEST #1 ===
Dwse fylo: 0
Dwse baros: 90
Dwse ypsos: 180
Dwse ilikia: 40

Dwse fylo: 1
Dwse baros: 65
Dwse ypsos: 160
Dwse ilikia: 42

Dwse fylo: 1
Dwse baros: 93
Dwse ypsos: 160
Dwse ilikia: 35

Dwse fylo: 0
Dwse baros: 65
Dwse ypsos: 160
Dwse ilikia: 25

Dwse fylo: 1
Dwse baros: 45
Dwse ypsos: 170
Dwse ilikia: 37

Mesos oros barous andrwn: 77.5
Mesos oros barous gynaikwn: 67.7
Mesos oros ypsous andrwn: 170.0
Mesos oros ypsous gynaikwn: 163.3
Mesos oros hlikias andrwn: 32.5
Mesos oros hlikias gynaikwn: 38.0

=== EXECUTION. TEST #2 ===
Dwse fylo: 0
Dwse baros: 50
Dwse ypsos: 170
Dwse ilikia: 32

Dwse fylo: 0
Dwse baros: 101
Dwse ypsos: 193
Dwse ilikia: 23

Dwse fylo: 0
Dwse baros: 76
Dwse ypsos: 176
Dwse ilikia: 15

Dwse fylo: 0
Dwse baros: 90
Dwse ypsos: 200
Dwse ilikia: 45

Dwse fylo: 1
Dwse baros: 79
Dwse ypsos: 167
Dwse ilikia: 65

Mesos oros barous andrwn: 79.2
Mesos oros barous gynaikwn: 79.0
Mesos oros ypsous andrwn: 184.8
Mesos oros ypsous gynaikwn: 167.0
Mesos oros hlikias andrwn: 28.8
Mesos oros hlikias gynaikwn: 65.0

=== EXECUTION RESULT: ===
CORRECT
GRADE:10

*** EXERCISE a13f6.c ***

=== COMPILATION ===
SUCCESSFUL

=== EXECUTION. TEST #1 ===
Please insert number:1821
Digits: 4
Average: 3.000
Max: 8
=== EXECUTION. TEST #2 ===
Please insert number:100200300
Digits: 9
Average: 0.667
Max: 3
=== EXECUTION. TEST #3 ===
Please insert number:9
Digits: 1
Average: 9.000
Max: 9
=== EXECUTION. TEST #4 ===
Please insert number:23
Digits: 2
Average: 2.500
Max: 3
=== EXECUTION RESULT: ===
CORRECT
GRADE:10