Problem 1 (b)

min (2 - 1) (1 - 2)

?? (2 - 1) <= (1 - 2)

?? ~> 1 <= -1

?? ~> False

?? ~> -1

minThree (3+3) (2+2) (1+1)

?? ((3 + 3) <= (2 + 2)) && ((3 + 3) <= (1 + 1))

?? ~> (6 <= 4) && (6 <= 2)

?? ~> False && False

?? ~> False

?? ((2 + 2) <= (3 + 3)) && ((2 + 2) <= (1 + 1))

?? ~> (4 <= 6) && (4 <= 2)

?? ~> False && False

?? ~> False

?? ((1 + 1) <= (3 + 3)) && ((1 + 1) <= (2 + 2))

?? ~> (2 <= 6) && (2 <= 4)

?? ~> True && True

?? ~> True

?? ~> 2

Problem 5

Notes:

scale <Picture> <Integer> will return a raw Picture/[[Char]]

scalePrint <Picture> <Integer> will print the resulting Picture, but returns a dummy IO().