```
= -- strings
fmt = string.format

= -- maths
big = math.huge
max = math.max
min = math.min
r = column headers
function klassp(x)
function map(x)
function mump(x)
function nump(x)
function in gonorep(x)
return x:find"s" = end
function in gonorep(x)
return x:find"s" = end
function in gonorep(x)
return x:find"s" = end
function in gonorep(x)
function osot(t,f)
function osot(t,f)
function osot(t,f)
function osot(t,f)
function osot(t,f)

-- tables
function new(k,t) k.__index=k; k.__tostring=o; return x end
function mey(t,f, u) u=1);for k,v in pairs(t) do push(u,f(v)) end; return u end
function sum(t,f, n) n=0; for _,v in pairs(t) do push(u,f(v)) end; return u end
function sum(t,f, n) n=0; for _,v in pairs(t) do n=n+f(v)
end; return nend
function sum(t,f, n)

u=()
for k,v in pairs(t) do k=tostring(k);if k:sub(1,1)-="_" then push(u,k) end end
return sort(u) end

-- print tables, recursively
function o(t) print(o(t)) end
function(t)

if type(t)-="lable" then return tostring(t) end
local key-function(k) return fmt("%s %s",k,o(t(k))) end
function thing(x)

-- strings to things
function of thing(x)

-- strings to things
function of thing(x)

-- strings to things
function consecution (x)

-- strings to things
function thing(x)

-- strings to things
function thing(x)

-- strings to things
function thing(x)

-- strings
```