application.stabilizedsludge , Katarniya – techapp.score 0.909538675384037

Temperature.range – attrapp.score 1

caseapp.fun= function (x)
{
    dtriangle(x, a = 0, b = 46, c = 25)
}
techapp.fun= function (x)
{
    ptrapez(x, a = –10, b = 0, c = 50, d = 50)
}

Slope – attrapp.score 1

caseapp.fun= function (x)
{
    dtriangle(x, a = 0, b = 15, c = 0)
}
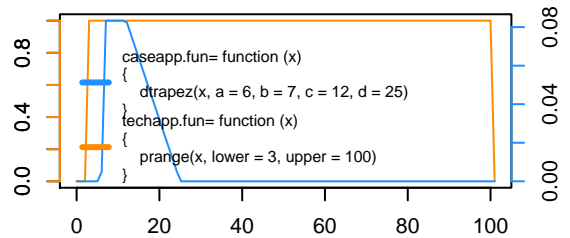techapp.fun= function (x)
{
    ptrapez(x, a = 0, b = 0, c = 50, d = 100)
}
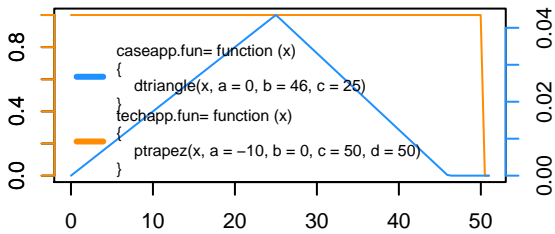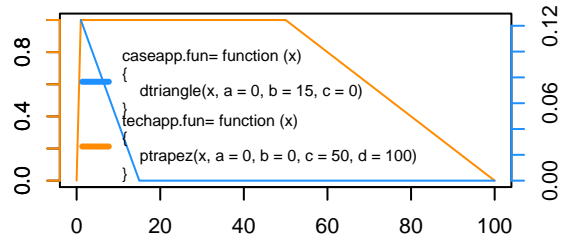
Soil.type/hydraulic.conductivity – attrapp.score 0

caseapp.fun= function (x)
{
    dcat(x, c(clay = 0.05, silt = 0.8, sand = 0.15, gravel =
}
techapp.fun= function (x)
{
    pcat(x, c(clay = 0, silt = 0.5, sand = 1, gravel = 1))
}
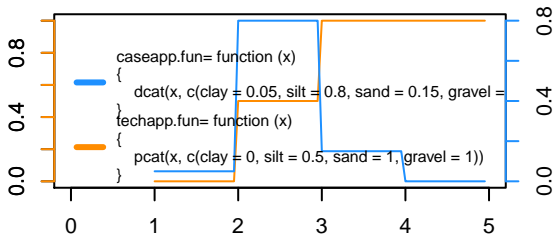
Groundwater.depth – attrapp.score 1

caseapp.fun= function (x)
{
    dtrapez(x, a = 6, b = 7, c = 12, d = 25)
}
techapp.fun= function (x)
{
    prange(x, lower = 3, upper = 100)
}

Excavation – attrapp.score 1

caseapp.fun= function (x)
{
    dcat(x, c(easy = 1, hard = 0))
}
techapp.fun= function (x)
{
    pcat(x, c(easy = 1, hard = 0.5))
}
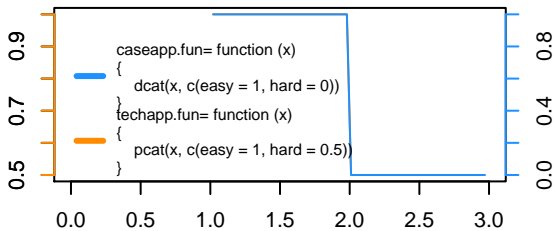
onstruction.skills – attrapp.score 0.91869759409

caseapp.fun= function (x)
{
    ptrapez(x, a = 0, b = 0, c = 3, d = 5)
}
techapp.fun= function (x)
{
    dtriangle(x, a = 2, b = 4, c = 3)
}

O&M.skills – attrapp.score 1

caseapp.fun= function (x)
{
    ptrapez(x, a = 0, b = 0, c = 4, d = 7)
}
techapp.fun= function (x)
{
    dtriangle(x, a = 2, b = 4, c = 3)
}