$_{w}hite RGB 255, 255, 255$ $zx_{g}rey RGB 211, 211, 211$ $zx_{b}lack RGB 105, 105, 105$

$_{g}rey, draw =$
$black, tikzitcategory =$
$scal, roundedcorners =$
$0.8mm, regularpolygon, regularpolygonsides =$
$3, shapeborderrotate =$
$-90, innersep =$
$1.6pt] split =$
$[fill =$
$zx_{g}rey, draw =$
$black, tikzitcategory =$
$scal, roundedcorners =$
$0.8mm, regularpolygon, regularpolygonsides =$
$3, shapeborderrotate =$
$90, innersep =$
$1.6pt]$

$_{b}lack, draw =$
$black, tikzitcategory =$
$scal, regularpolygon, regularpolygonsides =$
$3, shapeborderrotate =$
$90, innersep =$
$1.6pt] clone =$
$[innersep =$
$0mm, minimumsize =$
$2mm, shape =$
$circle, draw =$
$black, fill =$
$rgb, 255 : red, 255; green, 255; blue, 255]$