

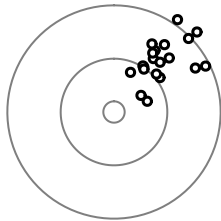
high precision
high accuracy



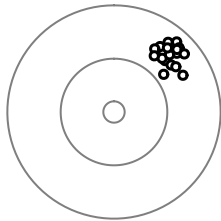
low precision
high accuracy



low precision
low accuracy



high precision
low accuracy



good



bad