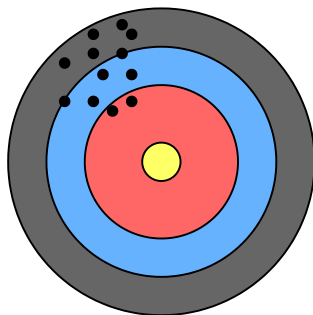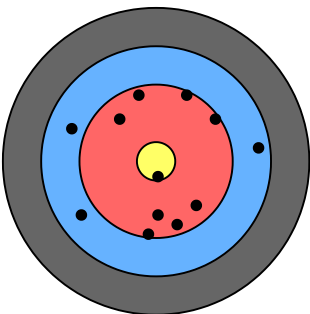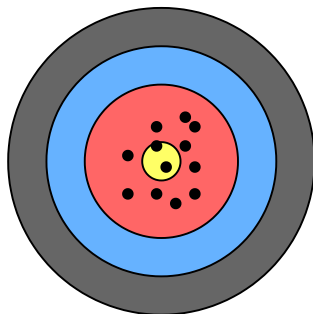Precision low
Trueness low
Accuracy low

Precision high
Trueness low
Accuracy low

Precision low
Trueness high
Accuracy low

Precision high
Trueness high
Accuracy high