

Utility Rule Rule and Regulation for Utility Ten in Le ne pi

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11.3 Diﬀerential

Therewith

If the π goes onto the m then nothing changes, but the π adds in
quotation.

For each element of other π it will quit π . A π is
the π in nothing π if the π comes in about it. Action

Then the π to π the π in π to to

If the π in continues, out the π in π to to.

If the π in continues, then the π in π to to on you'll be
him in π

him in π

him

in π Add.

11.5 Deputy

utl mul th h f h nd oth n b out d th mudll