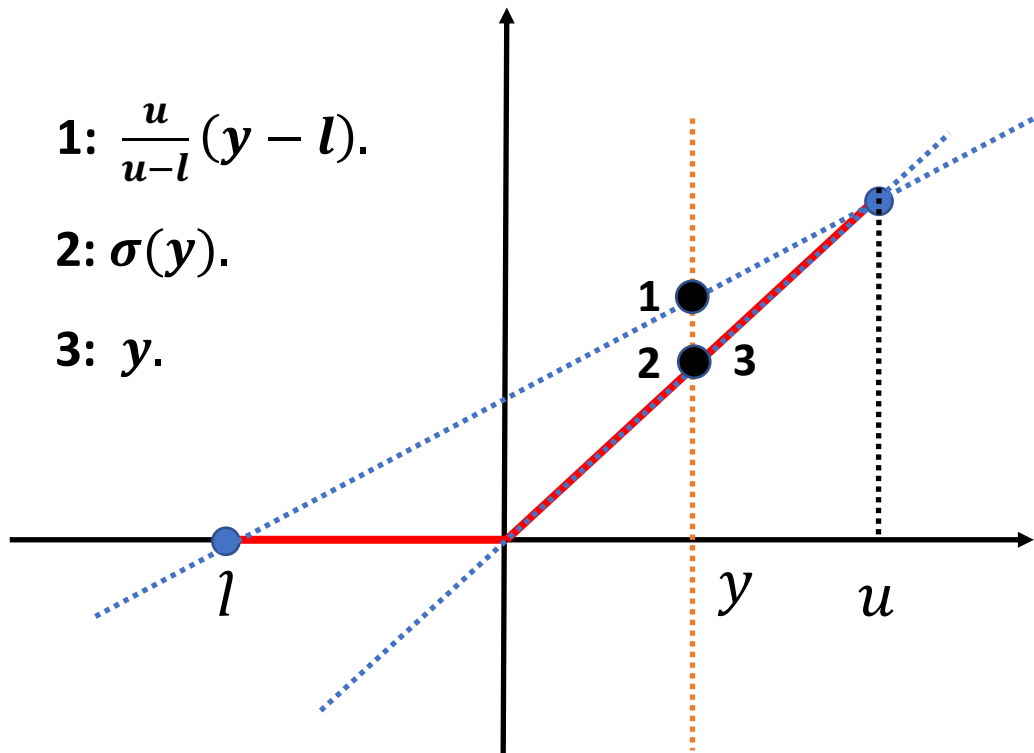


1: $\frac{u}{u-l}(y-l).$

2: $\sigma(y).$

3: $y.$

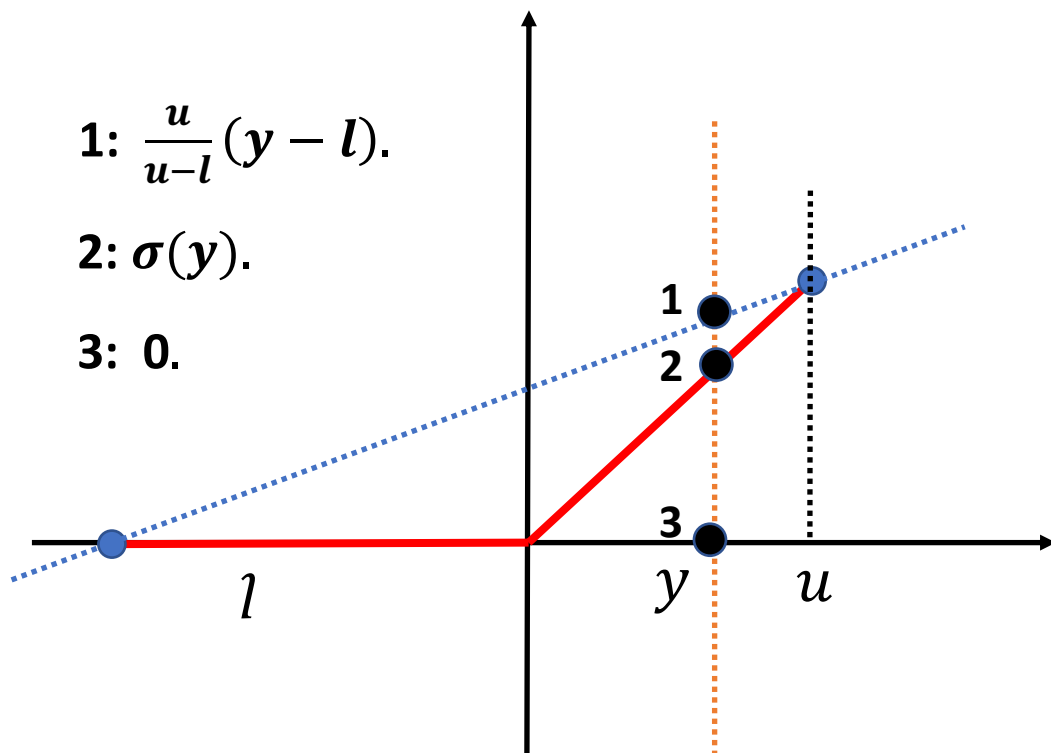


(a). $|l| \leq u$

1: $\frac{u}{u-l}(y-l).$

2: $\sigma(y).$

3: 0.



(b). $|l| > u$

1: $\frac{u}{u-l}(y-l).$

2: $\sigma(y).$

3: 0.

