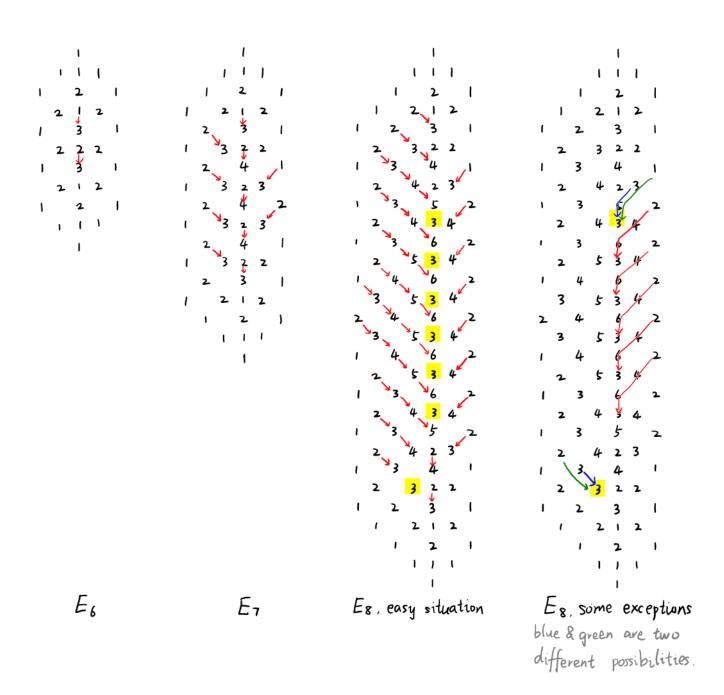
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[W'N], [W'N],	x	Y	S
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Y	0 0	0	0 -
S	0 1	0 0	0 –

$$\eta \in \text{Ext}'(\Phi(s), \Phi(x))$$

$$\int_{-\infty}^{\infty} E_{x}t'(w, \Phi(x))$$

$$\downarrow \qquad \qquad \qquad \downarrow$$

$$\bar{\eta} \in \text{Ext}'(w, \Phi(x)/)$$

