1 Known Negations

$$\neq, \not<, \not\leq, \not\ll, \not\prec, \not\preceq, \not\subset, \not\subseteq, \not\sqsubseteq, \not\lhd, \not\trianglelefteq, \not\asymp$$
$$\not\equiv, \not>, \not\geq, \not\gg, \not\succ, \not\succeq, \not\supset, \not\supseteq, \not\sqsupseteq, \not\rhd, \not\trianglerighteq, \not\approx,$$

2 Unknown Negations of Characters

$$\not\mu, \not\alpha$$

$$\not+, \not A$$

3 Random Negations

$$\not\sin$$
$$\not\mathbb{R}$$
$$\not\sqrt{x}$$
$$\not\frac{1}{2}$$

4 Falling off the End

$$a/bc\ /$$
$$\frac{a}{b}\ /$$