required element	sample	v-1	v-2	v-3	v-4	v-5	v-6
e^x							
$\ln x$							
$\sin(x)$							
$\cos(x)$							
$\tan(x)$							
$\sec(x)$							
kooky trig							
$\text{arc} \begin{Bmatrix} \sin \\ \cos \\ \tan \end{Bmatrix} \leftarrow$ (one of)							
implicit differentiation							
has parameter							
has constant: π or e							
has constant: $\sqrt{c}$							
has constant: $\ln c$							
≥ 5 obligatory chain w/ u:							
e^u							
$\ln(u)$							
$(u)^p$							
inside trig fcn							
≥ 2 double chain rule							
≥ 2 product rule							
≥ 1 quotient rule							
power rule w/ fractional exponent							
power rule w/ negative exponent							
≥ 1 quotient rule							
manage simple constants							
easy simplification							