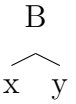
Math Stimuli

March 24, 2014

1 Set U

$\sin(x)$, $\sin(y)$, $\sin(\alpha)$, $\sin(\beta)$, $\cos(x)$, $\cos(y)$, $\cos(\alpha)$, $\cos(\beta)$, $\ln(x)$, $\ln(y)$, $\ln(\alpha)$, $\ln(\beta)$

2 Set B

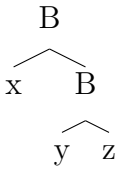


$(x+y)$, $(x-y)$, $(x.y)$, $(x.z)$, $(y.t)$, $(\alpha+\beta)$, $(\alpha.x)$, $(\beta.t)$,

3 Set UU

$\sin(\ln x)$,

4 Sset BB

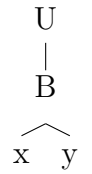


$$x{+}yz, \quad x{+}(y{*}z), \quad (x{+}y).z, \quad x{+}yz, \quad \alpha\beta{+}\gamma,$$

5 Set BU

$$x + \ln(y), \quad x + \sin(\alpha),$$

6 Set UB



$$\sin(\alpha + \beta), \quad \sin(x - y),$$