

$$P, P_3 \propto (\beta^u) =$$

$$P, P_3 \propto (\beta^b)$$

$$= P, P_3 \propto (\Phi^{-1}_{(13), (24) \dots})$$

$$= P, P_3 \propto (\Phi^{-1}(C_{12} + C_{32}, C_{24}))$$

$$= P, P_3 \propto \Phi^{-1} \cdot P, P_3 \propto \Phi \cdot P, P_3 \propto R$$

$$a \stackrel{(1)}{=} b \stackrel{(2)}{=} c$$

$= z$ *Option I*

We want to compute $V := P, P_3 \propto Z^u(\beta^u)$

$$V = a$$

Option II

par. of explaining, so

$$V = b$$

par. of nonsense

$$V = c$$

