

$$I = (P, \tau, (d_0, d_1))$$

$$P = 5$$

$$\tau = 2$$

$$d_0 = 1$$

$$d_1 = 6$$

$$m = 2$$

$$r = 1$$

$$I' = (P', \tau', (d'_0, d'_1))$$

$$P' = 10$$

$$\tau' = 5$$

$$d'_0 = 2$$

$$d'_1 = 12$$

$$I'' = (P', \tau'', (d'_0, d'_1))$$

$$P' = 10$$

$$\tau'' = 4$$

$$d'_0 = 2$$

$$d'_1 = 12$$

