

Change (feat. Joon Hyung Yong)

HyunA

Yeah, this, I'm bringing it bring it let, let's go Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh change change change change change change $\ddot{e} \times \hat{e}^{\circ TM} \hat{i} \bullet \epsilon \hat{e}^2 f \ddot{e} \S \bullet \hat{e}^3 \ddot{e}, \sim \ddot{e} \forall \frac{1}{4} \grave{i} \alpha,, \acute{i} \bullet \alpha$ slogan

$\ddot{e} \times \ddot{e}^1,, \grave{i} \check{S} \cdot \acute{i} \bullet \alpha \grave{i} f \bullet \hat{e}^{\circ} \bullet \ddot{e} \times \ddot{e} \S \bullet \hat{e}^3 \ddot{e}, \sim \ddot{e} \forall \frac{1}{4} \grave{i} \alpha,, \acute{i} \bullet \alpha$ logo

What you want? (What you do)

Tell me baby what you do

Yeah $\grave{i} - , \grave{i} \alpha \ddot{e}, \sim \ddot{e} \sim \grave{i} \sim \ddot{e}^3 \grave{i} \S \epsilon \ddot{e} \S \bullet \hat{e}^3$ step step swagger(I can change) $\grave{i} \bullet,, \ddot{e} - \acute{e} \grave{i} - \grave{i} - \acute{e} \alpha \ddot{e} \bullet,,$

(You can change) $\ddot{e} \bullet,, \hat{e}^{\circ} \epsilon \ddot{e} - \bullet \ddot{e} \frac{1}{4} \acute{i} \bullet \ddot{e} \bullet,,$

(We can change) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e}, \acute{e} \S \sim \ddot{e} \epsilon \epsilon \ddot{e} \grave{i} \alpha$ pop pop pop ma collar

(Do it up) $\grave{i} \times \hat{e}^2 \frac{1}{2} \grave{i} \times \grave{i} \S \epsilon \ddot{e} \S \bullet \hat{e}^3$

(Take it on) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \acute{i} \sim \ddot{e} \check{S} \sim \grave{i} \alpha,, \ddot{e} \grave{i} \alpha$

(Jumping up) do it do it do it better(Ch-ch-ch-change) Boys boys boys $\grave{i} f \bullet \hat{e}^{\circ} \bullet \ddot{e} \epsilon \epsilon \ddot{e} \grave{i} \alpha$ change

(Ch-ch-ch-change) Girls girls girls $\ddot{e}, \sim \ddot{e} \forall \frac{1}{4} \ddot{e}^{\circ} \ddot{e} \bullet \frac{1}{4}$ change

($\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e} \times$ change) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e} \times$ change

($\ddot{e}^{\alpha} \ddot{e} \times \hat{e} \pm,$ change) $\ddot{e}^{\alpha} \ddot{e} \times \hat{e} \pm,$ change

($\grave{i} \bullet \hat{i} \alpha \ddot{e} \check{S}$ change) $\grave{i} \bullet \hat{i} \alpha \ddot{e} \check{S}$ change

I'm gonna change change change change change change 1, 2, 3 Ah

Let's get let's get let's movin'

Let's get let's get let's get started

You you you you ready?

Yeah, we just burn it! $\grave{i} \check{Z} \bullet \hat{e}^3 \frac{1}{4}, \ddot{e} \S \epsilon \grave{i} \times \alpha \hat{e}^{\circ}, \grave{i} \bullet \hat{e}^{\circ} \epsilon \hat{e}^{\circ} \acute{\alpha} \acute{i} \bullet \alpha \hat{e} \pm \pm \grave{i} \bullet \ddot{e} \S \epsilon \ddot{e} \check{S} \sim \acute{e} \hat{e}^{\circ} \epsilon \grave{i}^{\circ TM} \alpha \ddot{e}, \alpha$
 $\grave{i} \bullet \acute{e} \mp \hat{e}^2 \epsilon \grave{i} \S \epsilon \epsilon f \sim \ddot{e} \check{S} \sim \grave{i} \S \epsilon \ddot{e}$ ” $\acute{i} \bullet \alpha \ddot{e} \S \bullet \ddot{e} \times \ddot{e} \S \epsilon \ddot{e} \check{S} \sim \acute{e} \mp$ ” all night $\hat{e}^3 \ddot{e} - \frac{1}{4} \hat{e}^3 \ddot{e} - \frac{1}{4} \grave{i} \bullet \hat{i} \alpha \hat{e} \bullet, \ddot{e} \S \epsilon \acute{i} \bullet \acute{i}^{\circ TM} \alpha \grave{i} \bullet \ddot{e}$

$\ddot{e} \bullet \text{”} \ddot{e} \check{S} \text{”} \ddot{e} \bullet \text{”} \ddot{e} \check{S} \text{”}$ $\grave{i} \mp \cdot \grave{i} \bullet \grave{i} \S \epsilon \ddot{e} \S \bullet \hat{e}^3$ show me what you got(I can change) $\grave{i} \bullet,, \grave{i} \S \bullet \acute{i} \bullet \epsilon \ddot{e}^{\alpha} \ddot{e} \bullet \frac{1}{4} \ddot{e} \bullet,,$

(You can change) $\ddot{e} \bullet,, \hat{e}^{\circ} \epsilon \ddot{e}, \ddot{e} \S \% \grave{i} \bullet,, \ddot{e} \bullet,,$

(We can change) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e}, \acute{e} \odot \times \ddot{e} \epsilon \epsilon \ddot{e} \grave{i} \alpha$ pop pop pop ma collar

(Do it up) $\ddot{e} \sim \grave{i} \sim \ddot{e}^3 \grave{i} \S \epsilon \ddot{e} \S \bullet \hat{e}^3$

(Take it on) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \grave{i} \mp \cdot \grave{i} \bullet,, \grave{i} \alpha,, \ddot{e} \grave{i} \alpha$

(Jumping up) do it do it do it do it better(Ch-ch-ch-change) Boys boys boys $\grave{i} f \bullet \hat{e}^{\circ} \bullet \ddot{e} \epsilon \epsilon \ddot{e} \grave{i} \alpha$ change

(Ch-ch-ch-change) Girls girls girls $\ddot{e}, \sim \ddot{e} \forall \frac{1}{4} \ddot{e}^{\circ} \ddot{e} \bullet \frac{1}{4}$ change

($\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e} \times$ change) $\ddot{e}^{\alpha} \ddot{e}^{\bullet} \bullet \ddot{e} \times$ change

($\ddot{e}^{\alpha} \ddot{e} \times \hat{e} \pm,$ change) $\ddot{e}^{\alpha} \ddot{e} \times \hat{e} \pm,$ change

($\grave{i} \bullet \hat{i} \alpha \ddot{e} \check{S}$ change) $\grave{i} \bullet \hat{i} \alpha \ddot{e} \check{S}$ change

I'm gonna change change change change change change $\ddot{e} \ddot{e} \check{S} \sim \ddot{e} \times - \ddot{e} \bullet \frac{1}{4} \acute{i} \bullet \sim \ddot{e}, \sim \acute{i} \bullet \sim \ddot{e}, \sim \grave{i} \bullet \cdot \acute{i} \bullet \sim \ddot{e} \check{S} \sim \hat{e} \pm, \ddot{e}, \acute{e}^{\circ} \epsilon \ddot{e}, \acute{e}^{\circ} \epsilon$ cha

$\grave{i} \S \epsilon \hat{e}, \sim \ddot{e} \P \acute{e} \acute{i}, \circ$ I can change

$\grave{i} \bullet \hat{i} \alpha \ddot{e} \P \acute{e} \acute{i}, \circ$ you can change

$\ddot{e}^{\alpha} \ddot{e} \times \hat{e} \pm, \ddot{e} \times$ we can change change change change Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh uh uh uh change

Uh uh uh uh uh uh(Ch-ch-ch-change) Boys boys boys ìf•ê°•ë€€ë;æ change
(Ch-ch-ch-change) Girls girls girls ë,~ë¥¼ ë”°ë•¼ change
(ë”ë“• ë< change) ë”ë“• ë< change
(ë”ë“ ê±, change) ë”ë“ ê±, change
(î•î œëŠ” change) î•î œëŠ” change
I'm gonna change change change change change

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