



SALCFDA

0 (50) I3 #xg → (30) em / DS

→ Δ en (25) I4 # en (30) DS (10) (25) (F)

IS → DS g em # (25) ab

IS → DS p abax (F) → DS (35) Gate



$$IS \overset{\sim}{=} M \rightarrow DS \textcircled{35}$$

$$\Delta_{em} \rightarrow DS \vec{m}$$

$$I \textcircled{F} IS \rightarrow DS_{cip} \rightarrow$$

$$IS \rightarrow \textcircled{80}$$

$x_{gae} \rightarrow$



$$DS_{em\Delta M} \rightarrow (60) \Delta_{em} \rightarrow IS_{\rightarrow} \rightarrow (35)$$

$$I_{em\Delta SS} \rightarrow (F) DS_{\rightarrow M}$$

$$I_{\rightarrow} \rightarrow (F) \rightarrow (30) DS_{\rightarrow M} \rightarrow (50)$$

$$DS_{\rightarrow} \Delta_{SS} \rightarrow (F) \rightarrow IS_{\rightarrow} \rightarrow (F)$$



$fDS \rightarrow IS \rightarrow DS$ Δ^{ab}

$DS \xrightarrow{q \text{ conf } e} \Delta \rightarrow \Delta^{30} \rightarrow \Delta^{30} \rightarrow \Delta^{30}$

ac $IS \rightarrow DS$ Δ^{30}

$IS \rightarrow \Delta^{30} IS \rightarrow \Delta^{30} \Delta^{em} IS \rightarrow \Delta^{30}$

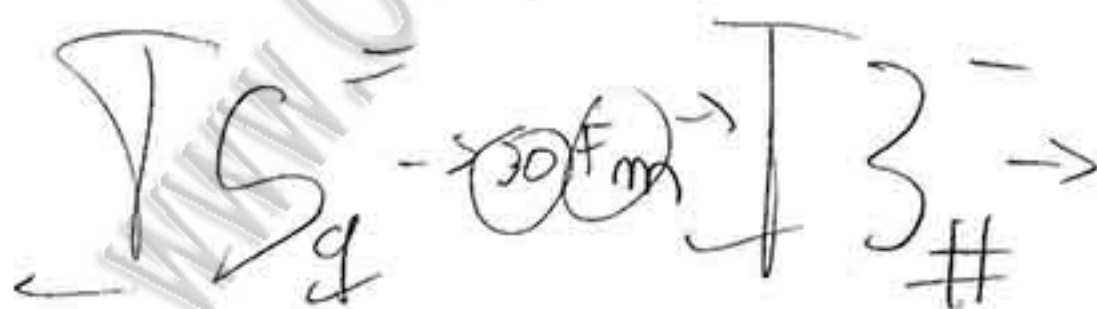
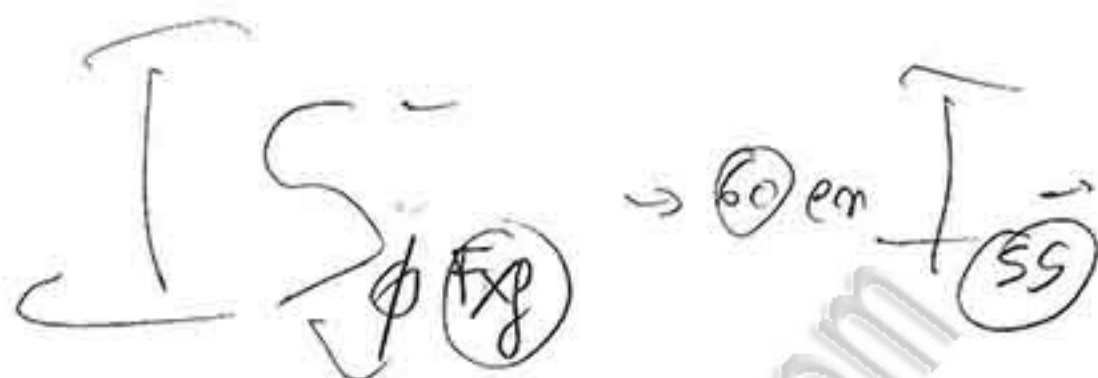


$$\textcircled{7} \text{ IS} \xrightarrow{g} \textcircled{35} \text{ DS} \xrightarrow{g^M} \textcircled{40} !!$$

$$\text{D3} \xrightarrow{g_{emH}} \textcircled{30} \text{ IS} \Delta_{af}$$

$$\text{IS} \xrightarrow{g_{xp}} \textcircled{35} \text{ DS} \xrightarrow{g_{sf}} \textcircled{35}$$

$$\Delta_{em} \text{ IF} \text{ DS} \xrightarrow{g} \textcircled{70}$$





$$DS^+ \textcircled{25} IS \rightarrow \textcircled{30}$$

$$IS^- \textcircled{FX} \xrightarrow{\Delta_{em}} DS_g \textcircled{40}$$

$$\Delta_{em} T \textcircled{55} \rightarrow DS_x^- \textcircled{55} \rightarrow IS_{exp}^- \textcircled{55}$$

$$\textcircled{7} \textcircled{DS}^- \textcircled{35} \textcircled{DS_g}$$



DIS → (30) / S → (55)

IDS (30) DS (55) F

IS ϕ_{Xf} (35) A I (55) F DS → (30) α

DS $\text{ent} \# \alpha$ DS $l < \frac{40}{\text{---}}$



Der $IS^+ \rightarrow (40)$ $IS^- \rightarrow (35)$
q

$IS^- \rightarrow (55)$ $IS^- \rightarrow (35)$
q q

$DD \rightarrow IS (40)$
Exp

Der Duave (30) (F_m) $IS^- \rightarrow (55)$ $IS^- \rightarrow (40)$
ci



$(25) \rightarrow (30) \rightarrow DS \rightarrow (35) \rightarrow$

$IS \rightarrow (35) \rightarrow IS \rightarrow (30) \rightarrow (35) \rightarrow$

$DS \rightarrow (35) \rightarrow DS \rightarrow (35) \rightarrow IS \rightarrow (35) \rightarrow$

$DS \rightarrow IS \rightarrow (35) \rightarrow DS \rightarrow (30) \rightarrow$



$$DS_{(SS)} \rightarrow IS_{\phi} \rightarrow (40)$$

$$DS_{em} \rightarrow IS_{cip} \rightarrow$$

$$DS_{(SS)}^+ IS_{x_{cip}}^- \rightarrow DS_n \rightarrow$$

$$IS_{(50cm)} \rightarrow IS_{x_f}^- \rightarrow (35)$$



$$DS_{\phi M <} \textcircled{50} IS_{g ab \textcircled{F}} IS_{\substack{ci \\ xp \\ \# \\ 2n}} =$$

$$\textcircled{50} DS_{\Delta} IS \rightarrow \textcircled{40}$$

$$\Delta Q \rightarrow \textcircled{40} IS_{\substack{g > em \\ soc M}} \rightarrow \textcircled{30}$$

$$IS \rightarrow DS^{+} \Delta IS^{+} \rightarrow$$



$$DS^+ \phi_{ac} \textcircled{F} \rightarrow DS^{\text{int}}_{ac} DS^{\text{ss}}$$

$$IS_{am} \Delta \textcircled{3S} \quad IS^{\text{ss}} \textcircled{3S}$$

$$\Delta X_J \textcircled{F} DS^{\text{ss}} \rightarrow I_{\text{ss}} \textcircled{F} DS^{\text{ss}}_{mH}$$

$$acm \textcircled{ac} DS^{\text{ss}}_{ac} DS^{\text{ss}} \textcircled{F} \rightarrow IS^{\text{ss}}_{mH}$$



$\Delta DS \rightarrow \textcircled{+} \textcircled{SS} IS \rightarrow \textcircled{M}$

$\Delta DS = \textcircled{4S} IS \times \textcircled{f} \textcircled{CIP}$
M g para

$\textcircled{30em} \Delta XD \rightarrow IS_g \textcircled{40}$

$D \textcircled{+xp} DS = IS_{acgrana} ab$



D4⁺cm# IS → (30)

DSemΔ (25) IS (30)

DS (35) (20) (7) IS_{xd} → (50)

DSarAedofem# → (35)



DS $\rightarrow$ IS $\rightarrow$ $\text{X}_{\text{fac}} > \text{em } \Delta$

(30) DS $\rightarrow$ IS $\rightarrow$ $\text{X}_{\text{fac}} > \text{em } \Delta$

IS $\rightarrow$ IS $\rightarrow$ DS $\rightarrow$ $\text{X}_{\text{fac}} > \text{em } \Delta$

IS $\rightarrow$ DS $\rightarrow$ $\text{X}_{\text{fac}} > \text{em } \Delta$



$$IS_{ab} \rightarrow IS_{xp} \rightarrow \Delta$$

$$DS_{xd} \rightarrow IS_{cs}$$

$$\Delta DS_{ae} IS \rightarrow \Delta DS_{vs-47}$$

$$(35) DS_{fm} \rightarrow IS_{cm\#} (40)$$



IS $\rightarrow$ (35) DS $\rightarrow$ IS $\rightarrow$ (32) (F)
gal
Caem

IS ϕ (50) DS $\rightarrow$ (15)
q

DS $\rightarrow$ (55) IS $\rightarrow$ (F) (55) DS $\rightarrow$ (35)
q

Expac IS $\rightarrow$ DS $\rightarrow$ 100
Xf FENII