$$r_{\mathbb{C}} = r: \quad a_{\mathbb{C}} = 2a$$

$$a = 1: \quad {}^{r}\mathbb{R}_{r}^{\mathsf{U}} \times {}^{r+b}\mathbb{R}_{r+b}^{\mathsf{U}} \dashv {}^{r|r+b}\mathbb{R}_{r|r+b}^{\mathsf{U}} \subseteq {}^{r}\mathbb{R}_{r+b}^{\mathbb{C}}: \quad b \geqslant 0: \quad \varepsilon = 0{:}1$$

$$a = 2: \quad {}^{2r+\varepsilon}\mathbb{R}_{2r+\varepsilon}^{\mathsf{U}} \dashv {}^{2r+\varepsilon}\mathbb{C}_{2r+\varepsilon}^{\mathsf{D}} \subseteq {}^{2r+\varepsilon}\mathbb{R}_{2r+\varepsilon}^{\mathsf{M}}$$

$$a = 3: \quad \underbrace{{}^{2}\mathbb{H}_{2}^{\mathsf{U}} \times {}^{2}\mathbb{H}_{2}^{\mathsf{U}}} \dashv {}^{2|2}\mathbb{H}_{2|2}^{\mathsf{U}} \subseteq {}^{1}\Theta_{2}$$

$$a = 4: \quad {}^{4}\mathbb{H}_{4}^{\mathsf{U}} \dashv {}^{4}\mathbb{H}_{4}^{\mathsf{C}} \subseteq {}_{\mathbb{C}}^{3}\Theta_{3}^{\mathsf{U}} \ni$$

α	a	b
$\sharp\!\!\!\!a$	β	c
$\sharp\!\!\!\!b$	$\sharp\!\!\!\!c$	γ

$$\begin{cases} a = 1 \\ a_{\mathbb{R}} = 2 \end{cases} \begin{cases} {}^{r}\mathbb{R}_{r}^{\mathsf{U}} \times {}^{r}\mathbb{R}_{r}^{\mathsf{U}} \dashv {}^{r|r}\mathbb{R}_{r|r}^{\mathsf{U}} = {}^{r}\mathbb{R}_{r}^{\mathbb{C}} \\ {}^{r}\mathbb{C}_{r}^{\mathsf{U}} \times {}^{r}\mathbb{C}_{r}^{\mathsf{U}} \dashv {}^{r|r}\mathbb{C}_{r|r}^{\mathsf{U}} \end{cases}$$

$$\begin{cases} a = 2 \\ a_{\mathbb{R}} = 4 \end{cases} \begin{cases} {}^{2r}\mathbb{R}_{2r}^{\mathsf{U}} \dashv {}^{2r}\mathbb{C}_{2r}^{\mathsf{D}} = {}^{2r}\mathbb{R}_{2r}^{\mathsf{M}} \\ {}^{2r}\mathbb{C}_{2r}^{\mathsf{U}} \dashv {}^{2r}\mathbb{H}_{2r}^{\mathsf{D}} \end{cases}$$

$$\begin{cases} a = 4 \\ a_{\mathbb{R}} = 8 \end{cases} \begin{cases} {}^{4}\mathbb{H}_{4}^{\mathsf{U}} \dashv {}^{4}\mathbb{H}_{4}^{\mathsf{C}} = {}_{\mathbb{C}}^{3}\Theta_{3}^{\mathsf{U}} \ni \\ \\ \mathbb{T} \times E_{6} \dashv E_{7}^{-25} \end{cases}$$

α	a	b
$\sharp\!\!\!\!a$	β	c
$\sharp\!\!\!\!b$	$\sharp\!\!\!\!c$	γ

$$\begin{cases} a = 1 \\ a_{\mathbb{R}} = 2: \quad b_{\mathbb{R}} = 2b \end{cases} \begin{cases} {}^{r}\mathbb{R}_{r}^{\mathsf{U}} \times {}^{r+b}\mathbb{R}_{r+b}^{\mathsf{U}} \dashv {}^{r|r+b}\mathbb{R}_{r|r+b}^{\mathsf{U}} = {}^{r}\mathbb{R}_{r+b}^{\mathbb{C}} \\ {}^{r}\mathbb{C}_{r}^{\mathsf{U}} \times {}^{r+b}\mathbb{C}_{r+b}^{\mathsf{U}} \dashv {}^{r|r+b}\mathbb{C}_{r|r+b}^{\mathsf{U}} \end{cases}$$

$$\begin{cases} a = 2: \quad b = 2 \\ a_{\mathbb{R}} = 4: \quad b_{\mathbb{R}} = 4 \end{cases} \begin{cases} {}^{2r+1}\mathbb{R}_{2r+1}^{\mathsf{U}} \dashv {}^{2r+1}\mathbb{C}_{2r+1}^{\mathsf{D}} = {}^{2r+1}\mathbb{R}_{2r+1}^{\mathsf{M}} \\ {}^{2r+1}\mathbb{C}_{2r+1}^{\mathsf{U}} \dashv {}^{2r+1}\mathbb{H}_{2r+1}^{\mathsf{D}} \end{cases}$$

$$\begin{cases} r = 2: \quad a = 3: \quad b = 4 \\ r_{\mathbb{R}} = 2: \quad a_{\mathbb{R}} = 6: \quad b_{\mathbb{R}} = 8 \end{cases} \begin{cases} \underbrace{{}^{2}\mathbb{H}_{2}^{\mathsf{U}} \times {}^{2}\mathbb{H}_{2}^{\mathsf{U}}} \dashv {}^{2|2}\mathbb{H}_{2|2}^{\mathsf{U}} = {}^{1}\Theta_{2} \\ \underbrace{\mathbb{T} \times {}^{10}\mathbb{R}_{10}^{\mathsf{U}}} \dashv E_{6}^{-14} = {}_{\mathbb{C}}\mathbb{O}_{2} \end{cases}$$