

			Π	
1		$W \gamma H \Pi$		2
2				2
3		$\varphi \gamma \alpha \cdot W \beta \alpha$		2
4		$\gamma \alpha \cdot \gamma \gamma H \cdot \gamma \gamma \alpha \# \gamma \alpha$		2
5		$\gamma \alpha \cdot \gamma \gamma H \cdot \gamma \gamma \alpha \# \gamma \alpha$		2
6		$W \gamma H$		2
7		$\downarrow \alpha \leq \dagger = \partial \sqrt{\blacksquare} \gamma \varphi \dagger W \text{ fi } \alpha \cdot \alpha \clubsuit$		2
8		$\downarrow \gamma \clubsuit W \gamma H = \blacksquare \blacksquare \text{ fi } \gamma \heartsuit \gamma \cdot \alpha \clubsuit$		2
9		$W \gamma H \beta \alpha \cdot \alpha \dagger \Pi \downarrow \alpha \leq \dagger$		2
10		α		2
11		α		2
12				2
13	/	α		2
14	/	α		2
15		α		2
16		α		2
17	/	$\alpha \leq \alpha$		2
18		$\Pi \quad \top$		2
19				2
20				2
21	/	$\text{fi } \gamma \heartsuit \gamma \cdot \alpha \clubsuit$		2
22		$\text{fi } \gamma \heartsuit \gamma \cdot \alpha \clubsuit$		2
23		$\text{fi } \gamma \heartsuit \gamma \cdot \alpha \clubsuit$		2
24				2
25		$\# \dagger \gamma \cdot$		2
26				2
27				2
28				2
29				2
30		$= \blacksquare \blacksquare$		2
31		Introductory Management		2
32				2
33		$\clubsuit \gamma \cdot \gamma \cdot W \cdot \alpha$		2
34				2
35				2
36		$\text{fi } \gamma \heartsuit \gamma \cdot \alpha \clubsuit$		2
37		Special Seminar		2