

- [illegible]

II 1/4 ± 0 1/4 II

Di-7 »ÜS² „„,Î|ÇÄ²QW²ÇÜE¼J 04

- „ÜlkæteÜlkæ±çÐ |œy±c HøU ²fç...¼}Q I
ÜÜqPκκκκTç ÜÜp¼¼ Å²ç{LyÐI ¼¼ ¶|xc JJ
- Đç¼¼ωŸ ²QUY ...ÆUSfÝ ²Q }Q¼: J
ĐĐ)Q²èàCŦI ²Q ±ñ, Đ¼Q ...C²¼¼ YÙ: JJ

Di-8 »ÜS² ©all²)üj 08

1. $2f(x) \leq f(x) + 1$
2. $\frac{1}{2}f(x) \leq f(x) + 1$

Df-9 03

1. { }ü ÜY „H|c:?
2. }cSfçYi oUU YcYc çD‡ÇæTe²¼I?
3. YcchàcîTŜ² ÜÜ Ä²gDçot:?
4. ²}müü ÜÜ YcYc }cä„ ç¼¼?
5. ÜÜçY -ççç TçYçY }çYe²æYÜÜÜ¼i ©hÜç¼?

JJ $\text{TM}^{1/4} \text{f} \text{Ök} \pm \text{Ç}^{1/4}$ JJ

Df-10 »ÜS² „„(Î|CZÄ²QW²C²%CQJ

- [illegible]

$$\text{DF-11 } \ddot{\bar{U}}_S^2 + \ddot{\bar{U}}_S^2 - \ddot{\bar{U}}_S^2 = H\frac{1}{4}J \quad 12$$

- [illegible]

Di-12 m20 »ÜLW2Y ©ÜLH74J 04

1. $\mathbb{U} \models \varphi \nVdash \varphi \mid \mathcal{M}$: $\forall \mathbb{U} \in \mathcal{M} \exists \varphi \mid \mathbb{U}?$
2. $\mathbb{U} \models \top \nVdash \top \mid \mathcal{M}$?
3. $\mathcal{M} \models \varphi \dots$: $\nVdash \varphi \mid \mathbb{U}$?
4. $\varphi \nVdash \{ \mathcal{M} \models \varphi \mid \mathbb{U} \}$: $\mathbb{U} \models \varphi \mid \mathcal{M}$?
