



ĐÔI - 6 » ỨNG DỤNG CỦA CÁC HÀM SỐ TRONG CÁC MÔN HỌC

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- $$\begin{aligned} (1) \quad & \text{"ce}\pm\dot{\cup}\dots S\frac{1}{4}\}\text{"}, \text{ca}\mp\pm^{\text{TM}}\dot{\Upsilon}\text{ad}\dot{\cup}\dot{\cup}\dot{\cup}\frac{1}{4}\text{ J} \\ (2) \quad & \dot{\Theta}\dot{\cup}\}\omega\}\dot{\check{\Upsilon}}: \not\equiv\dot{\check{\Upsilon}}\langle\gamma^2\text{ad}\dot{\check{\Gamma}}\frac{1}{4}\dot{\check{\Gamma}}\hat{\cap}\frac{2}{4}\text{ J} \end{aligned}$$

ĐÔI - 7

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- (1)  $\{ \} \cap \emptyset = \emptyset$  ?
- (2)  $\{ \emptyset \} \cap \{ \emptyset \} = \{ \emptyset \}$  ?
- (3)  $S \pm \frac{1}{4} : D \cap C \cap U \cap V$  ?
- (4)  $\dots \hat{e} \pm : \zeta \gamma^2 : \odot \frac{1}{4} \neq \zeta \gamma^2 : ?$
- (5)  $\{ \emptyset \} S^2 S \pm M \cap C \cap U \cap V$  ?
- (6)  $\{ \emptyset \} \hat{e} \hat{A}^2 \hat{e} \pm \zeta$  ?
- (7)  $\{ \emptyset \} S^2 D^2 \cap C : U \cap V : ?$
- (8)  $\hat{e} \cap C \cap U \cap V \cap W$  ?
- (9)  $\hat{A}^2 \pm \dots \zeta^2 : U \cap V : ?$
- (10)  $\zeta \gamma \pm \hat{U} : U \cap V : ?$
- (11)  $\dots \hat{e} \pm S^2 S \pm M \cap C \cap U \cap V$  ?
- (12)  $\frac{1}{4} \cap \zeta \gamma U \cap V \frac{1}{4} ?$
- (13)  $\{ \emptyset \} \cap \zeta \gamma U \cap V \frac{1}{4} ?$
- (14)  $S \zeta \hat{e} \hat{A}^2 \cap C \cap U \cap V \frac{1}{4} ?$
- (15)  $2 \frac{1}{4} \cap \hat{e} \hat{A} : U \cap V : ?$