

‘ÊÃ±¤ÊíãÊê

¥ê¥â;¼¥È¥þ¥·¥ó¤Ç¥×¥í¥»¥¹¤ò¼À¤µ¤»¤ë¤¿¤á¤Ë¤í;¢
¤þ¤º¤í¤¤¤á¤½¤í¥þ¥·¥ó¤î¥Ñ;¼¥þ¥Ã¥·¥ç¥ó¤¬É¬Í¤¤¤á¤ê¤þ¤¹¤Zilla¥×¥í¥»¥¹¤ò¼À¤º¤ç¤¤¤á¤½¤í¥þ¥·¥ó¤ò¥Ü¥é¥ó¥Æ¥£¥£¤¤¤á¤Ã¤Ä¤¹¤ë¤Ý¤È¤¤¤á¤Ã¤¤¤Æ¤í;Ö¥»¥-
¥å¥ê¥Æ¥£¤¤¤á¤½¤íÜ¤ò»²³/⁴¤¤¤á¤Ã¤Ä¤¹¤ë¤µ¤¤¤Æ¤¤¤Æ¤í;¢

5. $\alpha^3 \sin \zeta \neq 0$. $\zeta = \frac{1}{2} \arcsin \frac{\sqrt{3}}{2}$. $\alpha = \sqrt{3}$. $\beta = \frac{1}{2} \arcsin \frac{\sqrt{3}}{2}$. $\gamma = \frac{1}{2} \arcsin \frac{\sqrt{3}}{2}$.

¡Ö¥Û¥¹¥È¡×¥á¥Ë¥å¡¼¤«¤é¡ÖËþÎä¡×¤òÁ¤À¤·¤Æ¤¬¤À¤µ¤¤¡£

¥É¥¥å¥á¥ó¥È¤ÉÄDï¿¤·¤¿¥þ¥·¥ó¤É;¢ÉØÈ¬¥Ñ;¹/₄¥ß¥Ã¥·¥ç¥ó¤þ¤¿¤Í'ºÁ
'¥Ñ;¹/₄¥ß¥Ã¥·¥ç¥ó¤¬ÀßÄê¤þ¤¿¤Æ¤¤¤ì¤D;¤É¥þ¥·¥ó¤Í¥¢¥¤¥³¥ó¤C;¢
¥¹¥¬¥é;¹/₄¥ó¤ÍÉØÈ¬¤¬¥é¥¤¥È¥°¥í;¹/₄¤þ¤¿¤Í¥À;¹/₄¥¬¥°¥í;¹/₄¤Ë¤È¤Ã¤Æ¤¤¤ì¤D;¤É;¢
¤¹/₂¤Í¥þ¥·¥ó³/₄¤C¥×¥í¥»¥¹¤ò¹/₄Å¹Ö¤¹¤ë¤³¤È¤¬¤C¤¤¤þ¤¹;¢

8. ¥Û¥¹¥È¥¤¥Ó¥¹¥Ú¥^-¥¿¤Í|Ö¥³¥þ¥Ó¥É|×¥Ó¥£|
;¹/4¥ë¥É¥È|¢¹/4|¤Í¥³¥þ¥Ó¥É¤ò¤þ¤þ¤¹:

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9. ¥Û¥¹¥È¥¤¥ó¥¹¥Ú¥¬¥¿¤¡;ÖOK;×¥Ü¥¿¥ó¤ò¥¬¥ê¥Ã¥¬¤·¤Æ¤¬¤À¤µ¤¤;£

¥þ¥·¥Ó¤Ë°Á·¥Ñ·½¥ß¥Ã¥·¥ç¥Ó¤¬ÀßÄê¤µ¤ì¤Æ¤¤¤ë³/4¹ç¤Í;¢
¥×¥Í¥»¥¹¤ÍÂ¤Ë¹/4Â¹Ô¤ò³«»¤¤¤¤¹;¢