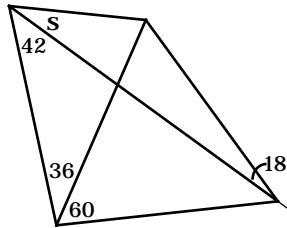


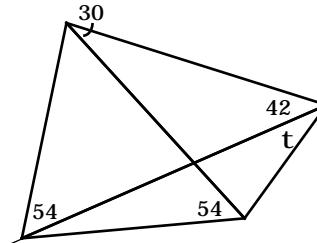
ki  
起 : Find angle "s".



角の問題 「サザンクロス」 + 「ペルセウス」

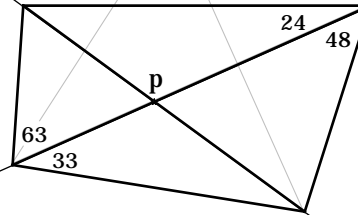
# the Southern Cross + Per.

shou  
承 : Find angle "t".



° (degree) is left out. ° (度)は省略

ペルセウス  
Perseus : 角 "p" を求めよ。  
Find angle "p".



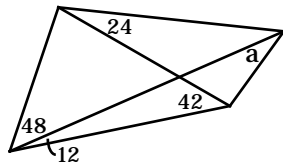
SUUGAKUSHA  
51 - 2 MINAMIYAKATA, SAKAE-CHO,  
TOYOAKE-SHI, AICHI-KEN 470-1168  
JAPAN

TEL, FAX 0562-98-0355

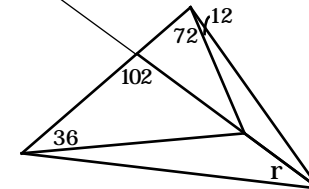
<http://home.interlink.or.jp/~mmcian/>

<e-mail> mmcian@interlink.or.jp

en  
転 : Find angle "a".



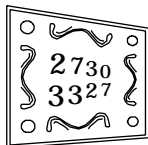
ketsu  
結 : Find angle "r".



A long time ago, some of the Greeks used to think of geometric problems with stars twinkling in the night sky.

Although the Southern Cross may not have been seen in Greece, there is a legend about these problems.

The legend says that ....



IF anyone solved the riddle of "the Southern Cross",  
he would be given other riddles.

