* use of calc.

MODE → DEG / D (degree) ✓

① tan 47

display	non-display
tan 47 = 1.072...	47 tan ⇒ 1.072....
sin 56 = 0.829	56 sin ⇒ 0.829
cos 81 = 0.156	81 cos ⇒ 0.156

② cos A = 0.123

display	non-display
2nd shift cos 0.123 =	0.123 2nd shift cos

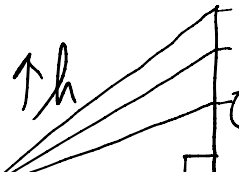
∠A = 83°

③ sin A = 0.423

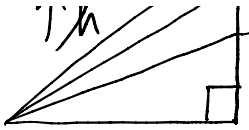
2nd sin 0.423 | 0.423 2nd sin

∠A = 25

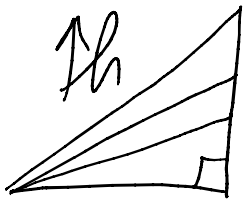
Patterns



sin 12	sin 23	sin 35	∠ ↑
= 0.208	= 0.391	= 0.574	ratio ↑

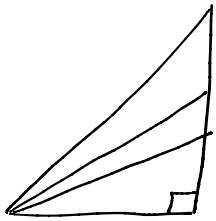


O↑ = 0.208 = 0.391 = 0.574 ratio ↑



a same

cos 12 = 0.978 | cos 23 = 0.921 | cos 35 = 0.819 | < ↑ ratio ↓



O↑

a same

tan 12 = 0.213 | tan 23 = 0.425 | tan 35 = 0.700 | < ↑ ratio ↑

$\boxed{\text{p 72 \# 1-5, 8-11}}$