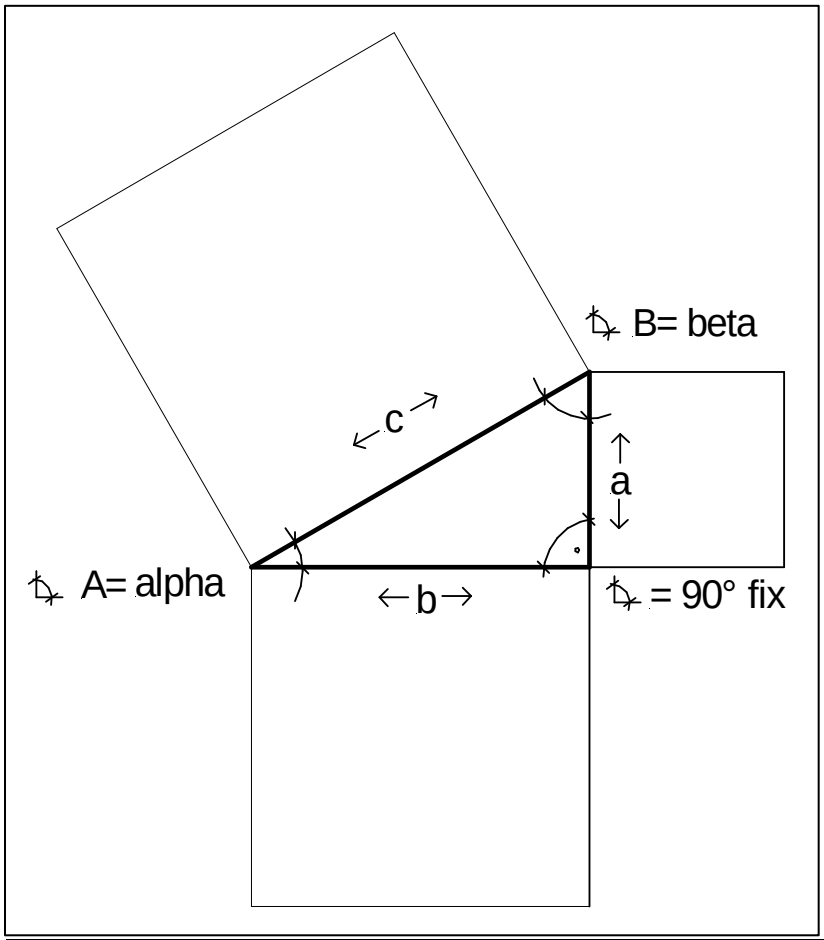
print date 13.05.2015 print time 10:16

DE =	EN =	PT =	VN =
Winkelberechnung 10	Angle Calculation 10	Cálculo de Ângulo 10	Tính toán góc 10



c =	(a /2 , a x a =.....)				
plus	(b /2 , b x b=.....)				
Total a/2+b/2= c/2	.....	de= *ziehe die Wurzel* *en= Draw the root* pt= *Raiz Quadrado* vn= *kéo gốc*	**√**	*= c*	

a =	(c /₂ , c x c =.....)				
minus	(b /₂, b x b=.....)				
Total c/2-b/2= a/2	.....	de= *ziehe die Wurzel* *en= Draw the root* pt= *Raiz Quadrado* vn= *kéo gốc*	**√**	*= a*	

b=	(c /2 , c x c =.....)				
minus	(a /2 , a x a=.....)				
Total c/2-a/2= B/2	.....	de= *ziehe die Wurzel* *en= Draw the root* pt= *Raiz Quadrado* vn= *kéo gốc*	**√**	*= b*	

de= c= lange Linie = Hypotenuse a= kurze Linie = Gegenkathete b= mittlere Linie = Kathete	en= c= long line = hypotenuse a= short line = ankathete b= middle line = kathete

pt= c = longa linha = hipotenusa a = linha curta = ankathete b = linha média = kathete	vn= c = dài dòng = cạnh huyền a = dòng ngắn = ankathete b = middle line = kathete

de=	a/2 + b/2 = c/2 das ist der Satz des Onkel Pythagoras
en=	A / 2 + b / 2 = c / 2 that is the sentence of Pythagoras uncle
pt=	A / 2 + b / 2 = c / 2, que é a frase de Pitágoras tic
vn=	A / 2 + b / 2 = c / 2 đó là câu của Pythagoras chú

gezeichnet:	hpw	Datum:	25.11.2011	eduction project	Winkelberechnung 10	translate/en_ds/p_ct/vn_ro	origin: Unkle Pythagoras
Aenderung:	control 1	Datum:	13.05.2015	WIAP KFKOK	Angle Calculation 10	r4a	Wi_8_f_1_7_c10_r4a_Calc_pytha
Aenderung:	control 2	Data:		Safenwil Schweiz	spear 2	www.wiap.ch	idee of / from HPW