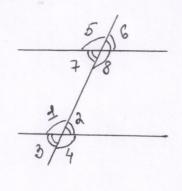
Homep 1,17



1) yrun 1,8 u 7,2 - hakpeen removeyne (pabur)
2) yrun 1,2 u 2,4 um.g - ereemnore (cymm 180°)
3) yrun 1,5 u 2,6 u m.g - coombemente nure (pabur)
4) yrun 1,4 u 3,2 um.g - bepmikares nore (pabur)
5) yrun 1,7 u 2,8 - opnocomponene (cymm 180°)

$$a + b^{2} = c^{2}$$

$$4 + 2a + 2a = 180^{\circ}$$

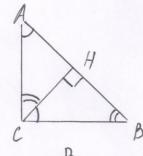
$$4 + 2a + 2a = 180^{\circ}$$

$$5 + 2a + 2a = 180^{\circ}$$

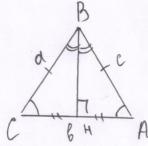
$$6 + 6 = c^{2}$$

$$7 + 6 = c^{2}$$

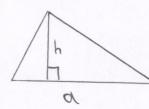
Meghodnot - ompejok kepegeine Thecekmphod - ompejok pelitliguin grou honorous biscomor - ompejok nop 80°



CH-Bucoma, morpa AABC~ ACBH~ ACAH

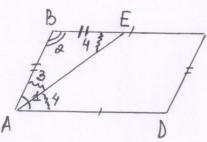


В равной и биссектриссой



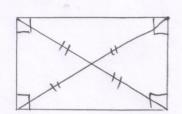
$$SD = \frac{1}{4} \cdot \alpha h$$

So= = sindab

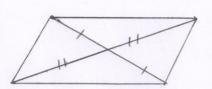


Cylind grilob remypengralehuka 360° $AB = BE \quad ABE parbnos.$

Биссектриса отсекоеет от ногранелогранима рогвнотеррения треугольник

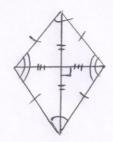


Диопоноши прешоуганники равног

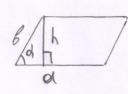


Вионовии погранием почкой пересечения

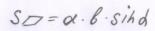
4 1 3/2

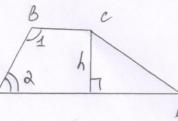


Duoironam pomba repecencionese hop go



SI = 0.4

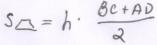


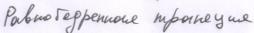


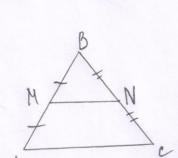
Tpakeyhe

$$\angle 1 + \angle 2 = 180$$

BC+AD







Cpequee eume

$$K = \frac{2}{1}$$