

Zagara 25. Landa queca AB? Omben: 6+3 = 9 Jagara 34 Eener verag B cobereymo na 2 equinciena Bupalo, so kakene Bygym et hoopgungs? Ombon: (5; -4) Н Заданая вени погла во поорзанование (a;3) reasoguere us veu y, soega a = 0

Bregara 10 Laceober noopgeneere gorne, cremmegnements norket oriocurence vorker B? Ombon: (8;3) Zagara 15. Lander Koopgunion vorker C? A(41) 1 B Omben: (3,.2)

Bazara 1 Lander Koopguage Jonan, asseptia Cenumermen derse A ornamenteno dersen Ombeen: (-2,-3) からからのかのか

Zagara 4 Thousage AABC pakua! SA = AB-CE DIBE AB = 2FB = 252 = 2,83 CE = 2 EB - 2 J2 (EB-runoqueyza) A BAE) ABDE c2=a2+62 C = 9 76 BD DE C = Va+B = 11+1 = 12 EB= 02 $S_{\Delta} = \frac{2,83 \cdot 2,83}{2} \ge \frac{8}{2}$