AHadumuteckas readempus (1-a ugpe, 1-u cerecomp 2019/2020 yeersur 20g) Костин Сергей Вагеснавовит Callettep 1 (02.09.19) Mena I. Jeonnempuzeckue Bekmopa P P, P'-morke (point) L. L. L' - del Mule (Line) ompesox-racms ppaulou, cocmoguas Q Q O - MUCKOCIMU (plane) in seek moter, Lexiquisux mexog navui. gle more emperose AB A+B of st workers gea posses se prospector Beung AB Rennop (A engine colongame c B)
- system Bexmap v Benraha и направление parculo Hanpabul Himu AA = 0 - represent

\* oligyes beinga - pacconsque euxegy assegusu 10AB/= L(A,B)= { AB, acm A=B AB 11 CD \* Comanpabletime beamour correspondentessor ogusia nelo sanpalesessir E AB NCD Bejongen primilionessades - parpabaleton Pabua Beumpon (ABUCD) eau 1) cAB 1'1 CD 2) leAB = 1 CD | [eAB = CD] 1) AB 91 CD orneallem a 7 2-6 on papale : \* Goaleselle Bernapal HE KOLLUH. a He report-ox

\* Правило ON HOTTHER omungabousi Hazalo apalletta mo fee allarlesse mampound Perrence Eagceza. pares. ABCD-Klaypam E-cep. BC Haanu: 1) AB+EC 2) AB + DA 1) AB+EC= AB+BE=AE 3) AC + DA 2) AB + DA - DA + AB = DB 4) ED+CD AC+DA = DA+AC = DC 5) AB+CD ED+CD=ED+ POA=Ed S) AB+CD=AB+BA=0 à,+a2+a3+cep \* 1/par Bares alfer a restorece

Bagara culosell. Date: ABCD-Apalleyz-UK E-cep. AB F-cep. AD Herima Beumapan 1) AB - AD+CD= 1) AB+AD+CD = AB + BC + CD = AP 2) AB+ FD+AF 3) AB + BC+ AF+DA 2) AB+ FD+AF= AB+AF+FD = AB+AD= AB+BC= 3) AB+BC+AF+DA= = AC + DA + AF = AC+ DF = AC+FA = = FA+AC = FC

Galfoalefice beknops, for alle LER-dusquerto gettembum. cucle Sparkegerusu à sa L nas baema Bennop B manoù, emo 1) 18/=/h/m/a/ 2) can L >0, m 6 110 3 au 150, no 6 160 DEOMUZ-E: 6-6+a (-1). a = -a - Beumop, nomulana communi Belingy a Разнасть венторов: (-1)·a Bagaza. E-cep. AB

F-cep.BC Borpayums Beunger: 1) of B; tepez 2) BC; dE-au 3) AC CAF = 6 Pernenue. 1) AB = 2. AE = 2a 2) BC = 2 · BF = = 2. (-2.AE+AF)= = -4a + 2b3) AC = (AF+FC) = = (AF+BF)= = (AF+ (-1).2AE+AF)= = (6-2a+6)= b-2a+b=-2a+2b 3agaza ABC-MPEGROUBHUK D-cap. BC F-cap. cAB E-ap.AC

Gallilly AD+BE+CF Persenter: AD+BE+CF= 2.BF+cAE+2.AE+CD+2.EA+AF= 2.BF-BF+3AE+2AE+CD= BF+ AF+CD = 1 BA + 2 AC + 2 CB = 1 (BA+ AC+ CB) = 1 (0) = 0 09.09.77 Cellinap2. (09.09.19) Bagara. Borpasums Poll cAB = b-a; Pace = PA + Adl= PA + m+n · AB