Trans Danuer 373336. Cemunap D= 2. Dagarne DE 2.4. Ришение. O Daw: K = 50 W 1) Hair gene s: \$(t) = ArBt+Ct2 v. de = B+2Ct=> 0= 10+2.(-0,5).10= A= 10 us B= 10 m/c C=-95 4/22 = 10 -5= 5 m/c. Hournes: az = de = 2C -> az = 2. (-0,5) - - 1 1/02. 1) 0-9 az -? an -! non no e you premue un eno men Hai nue no 2) 5. ? 1021-1 u-Vai+ai; 7- 10c a= 11+0.15 = 1125 = 1.12 m/e: зу менду ног. знаг. и в опр. гинино в инени: 5- \$(2)-\$(0)=> S= A+B2+C2\*- A= B2+C2\*. 5 - 10 -16. 10x + (-0,5 m/x). 1000 = 100 m - 50 m = 50 m. Минерь завий ше найденя модупь перешеня симя: Как видом из рисунка модуть периними. \$(2) R 02 S 0 R \$(0) pagguranu - Samopanin. ywn mengy d= R. Taxmer ofpugous: | DE | = 2 R sin ZR = 1.50 sin 1.50 - 100sin = = £ 47,9 us. Onlew: 1) 0 = 5 m/c; ar = 1 m/c; an = 0,5 m/c; a = 1,12 m/c. 2) S= 50m; |02|= 47,9m. 2.5.

\[ \omega^2 \omega^2 \quad \qqq \quad \qua M3 = 100 h = 6 c-1 N= 50 00. Huimer; маховые время, зимераения

Labai me oup. 3abus. yen. chep vanus:

2 = 2000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1