



Vicene seem yeromentrocto metolom ARECCEATION CHEMY IN HELLONGES u = 0 (2 x + x + - (- 74 - 2 8 - [M - W - W) + + E A, W . # BERACU BANEMUI: (E - ~ 25/4) 4-24-4 = 5 144-4 Nau - 4 (C) sin anha)2 17 (E-22 Na) u = E-43 Z NA+ 8-2+ = - 42 = ((2) 510 (2) 2 () 2 + 243- 25 1 m 1 p + 82-28+1=+48p 92-2911-28)+1=0 PANTOFUTAGINA PAGET SAXE ASSUR WELL DAS NAPAGONUE STATLINGE SCTOSHUBOCTE GYDET DON DEO =) Устапинасть Ф.С. ~ < (\(\frac{\xi}{\pi_{\pi}}\)^2) -1/2 \\ \frac{\pi}{\chi_{\pi}}\)^2) -1/2 \\ \frac{\pi}{\chi_{\phi}}\) Achten BAMEHOL 12 - 4 (cx) - 5 m 2 what a - 1 - 1 - 1 Q GO E YEHHAR SCHOBOR KYPANTA Yar = 222 512 (2040) U-1 = PALTORUSOBAMMUR CKEMEIS -11(1+238a) - 2+1/1 = -2 + 584 Moren Anther (xenor c Becauce 7 [(û - 24 + 4) = \(\frac{1}{2}\lambda \tag{3\dag{3} + (1-23)\alpha + 3\dag{3} + \frac{1}{2} \\
\frac{1}{2}\lambda \tag{3} \\
\frac{1}{2}\lambda \\
\frac{1 工法

