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+ 2, Az 2, 4, is the next term 22 Nz = 12Q Vize 2202 - 1 QNZI ETQ2 -120 N22e-1202 + 10 N21e-102 -22A2 2x4, = (-120 A22ei202 + 10A21ei02 + 12QA21e-12Q2 - 1QA21e-1Q2). 2x(4,, e:00 + 4, ==:00) = - (2QA22 e 1202 . 2x41 e 102 - 12QA22 e 1202 . 2x41 e - 103 + (QA21e'07 . 2x411e'03 + (QA21e'03 . 2x4114e-103 + (20 A21 \*= 1203 . 2x 411 ei 02 + 120 A21 \*e 1207 . 2x41 \*e - 102 - i Q Azi\*e-197 . 3x411e'07 - caAzi\*e-197 . 2x41\*e-107 = - 029A21-2x41 e 302 - 129A21-2x41 "e 192) \* 6 Q A21 . 22 411 2 (2 Q 7 + 6 Q A21 . 24 411 \* + 12QA22\* . Dx 4, e-iaz , c2QA2. \* . Dx 4, \* e-i3Q2 Scanned by CamScanner

1 20 9 4 42 (3) = 3, (4, e : a - 4, re-ior). (in 0 422 e : 202 - io422 e io2 -129 th e-1202 +1042, e-102 = 12Q2, A, 14, e = 1303 + 120 2, A, ". 422 e 102) - 10 D. A. . 44 ecras - iQ 2, A, \*. 422 -129 2x A,, \*. 422 \* e-1362 + iQ 2, A 11 . 421 e- 12Q2 \* 10 34 4, 42, \* - 120 Azz" e - 10 Az, "e - 100=) -20 3, 421 . Q. = 10 - 202 2 A21 . P. 4 e - 2:02 -02 3, 42 . Q. + 02 2x A21 . P. 4 e - 2:02 = 2, (Azzecio + Azo-Azieco + Azze-ioz) · ( 104,10 = - : 0 +11 x e - 107) = 10 2x A22. 4" E1303 + 10 8x A20. 4" e102 + 1 Q 2x A21. 4" e1202 · νο οι βνή, ψηε το ο + εο ο Ακον. ψη είως - εο ο χρη, \*. ψη 10 24 to 20 1 1 500 - 1305 - 105 AND . AIL 6 105 + c Q 2x A2, · \u014 -10 3, hrs. " e 1302 - 10 3x Azor. 4" e-102 + 10 2x Az, ". 4" = -150 =

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