4. PZ /- APR

0.049 27 920474 2 AER

0.0481 I continos years rak

AEL =

1+ XER = e

(, (1+AER) = V.

ELLS, B=-e SKAH [Sre-SALL d+ - Bo]

B= e SKAH [SB.-re-SKAH d+]

> B= e SKAH [Bo-Sre-SKAH d+]

0 = e Bo - Sore 1+]