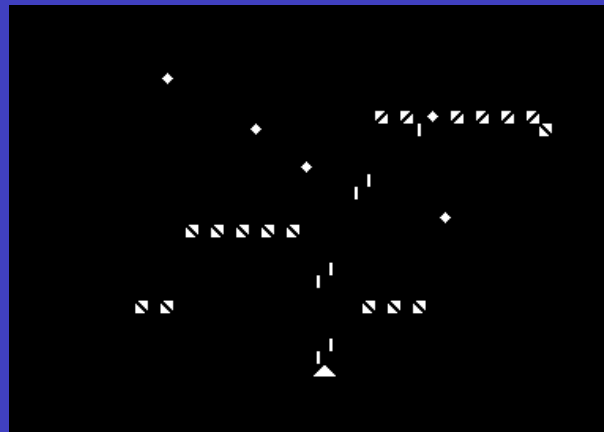


# N4N0P3D3



base64 -i text.txt -o n4n0p3d3.prg

254-Byte Nanogame by Aleksí Eben  
for the 1-Block Competition at Zoo 2024

1. Shoot, slice and slay the runners!
2. Use joystick in port 2
3. Shoot diamonds; if the runners bounce off them, they will advance faster
4. If a runner reaches the bottom line, it's game over. No mercy!
5. How many runners can you handle?

```
0 N$="N4N0P3D3":DEFFNA(A)=(A<58)*-(A-48)+(A>64)*-(A-55):L=10:M=49152
1 C=0:READA$,D:PRINTCHR$(147)"LINE"L:IFA$=""THEN5
2 FORA=1TOLEN(A$)STEP2:B=FNA(ASC(MID$(A$,A,1)))*16+FNA(ASC(MID$(A$,A+1,1)))
3 POKEM,B:M=M+1:C=C+B:NEXT:IFC<>DTHENPRINT"ERROR":END
4 L=L+1:GOTO1
5 PRINT"OK":OPEN1,8,1,N$:FORA=49152TOM-1:PRINT#1,CHR$(PEEK(A));:NEXT:CLOSE1
6 PRINTCHR$(17)CHR$(17)"FORA=0T0251:POKE2049+A,PEEK(49154+A):NEXT:RUN";
7 FORA=1T03:PRINTCHR$(145);:NEXT
10 DATA 01080B08FE009E3230353900A00058A5A2D0FC8D20D08D21D08508C88C860220,3095
11 DATA 44E5A905850A78A608BD99075D9A07D0DBA9E99D9907A9DF9D9A07A9038503E6,3905
12 DATA 07A5073009C50AB005A0CE8C0104290109D088502AD11D010FBA9209D99079D9A,3031
13 DATA 07AD00DC4A4A4AB005E000F001CA4AB005E024F001E84AB00DA509D00DA95D9D,3535
14 DATA 71079D72072CA90085098608A9188506A0288405B102C920F049AA3016C95DD0,3031
15 DATA 429838E928A8B1021004E60AA25A8A9102D02AC9CEF01688C027F006B102C920,3635
16 DATA F0068A4903AAD00C8A9102D010C8C04FF0F0D0E8A505186928A88A9102A405A9,3880
17 DATA 209102C8C8C050D0A9A502186928490185029002E603C606D0964C2608AE,3010
18 DATA "",0
```