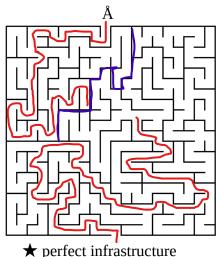
## ÅngstromCTF Pizzeria Kids' Menu (ages 12 and under) Puzzles n' Games

## Infrastructure Maze

Hey Kids! Can you help the ångstromCTF admin get through the maze and find the perfect infrastructure?



fl Cv both\_irregular\_and\_in

## Word Search

Hey Kids! Can you solve the riddle of the rev? Find the string that matches this hint!  $actf\{(kh)k'k(0i)0'0(2U)2'2(35)3'3(Ff)F(ul)u?hbiU5?'F(9M)9'9(4C)4'4(iv)i?$  $\frac{\text{ofM?'u?}\text{tCl?}(\tilde{SP})\tilde{S'\tilde{S'}}\text{i?Pvh?}\text{l}(k4)k'k(\hat{Q0})Q'\hat{Q}(2Y)2'2(9 \hat{J})9'9(uB)u(\hat{S} \hat{I})S(\hat{N7})N(o)$ H)o?40Yi?(3a)3'3(Fi)F'F'S(XG)X'o?arij?(4k)4'4'u(fs)f(d f)d?kBr? (ix)i'i'X(cH)c'd(VZ)V(qx)q'q(DJ)D(WB)W?eIxG? (sp)s's(xN)x'x(pD)p'p'N'W?pNDVg?(Mq)M'M?uqN?'c'f'V?NsfZl?'D(eT)e'e(j N)j'j? $x_{a}$ ?? $B_{n}$ ? $(k_{b})k'k(Q_{s})Q'Q(2_{v})2'2(3_{s})3'3(F_{s})F(4_{s})4(X_{s})X?h_{s}$  $d_{v}$ ? $F(9_{s})9'9'4(S_{s})$  $\underline{w}$ )S'S? $\underline{n}$  $\chi$  $\chi$ \$?( $\underline{u}$ \$) $\underline{u}$ ' $\underline{u}$ ( $\underline{i}$ \$) $\underline{i}$ ' $\underline{i}$ 'X? $\underline{c}$ d $\underline{w}$ 06? $\underline{c}$ ( $\underline{k}$ 6) $\underline{k}$ ' $\underline{k}$ ( $\underline{Q}$ q) $\underline{Q}$ ' $\underline{Q}$ ( $\underline{F}$ 8) $\underline{F}$ (9 8)9( $\underline{i}$   $\underline{v}$ ) $\underline{i}$ (e 4)e?i6u?(2t)2'2(3i)3'3'F'9(4 u)4'4(p R)p(oK)o(f)b)f(Vr)V(D8)D?tin8? (us)u'u(SF)S'i(X 1)X'X(sS)s(NR)N(c9)c(q o)q?8eus?'S'p(M X)M'f(W m)j?Fvx1?'s(xo)x'x'c?Sop?'M'e'j?rR?'N(d8)d?eRX?'o?sK9?'d'q'W?sb8?'V?iro?'D? 8v4??efm?}

Tic Tac Toe (1x1)

