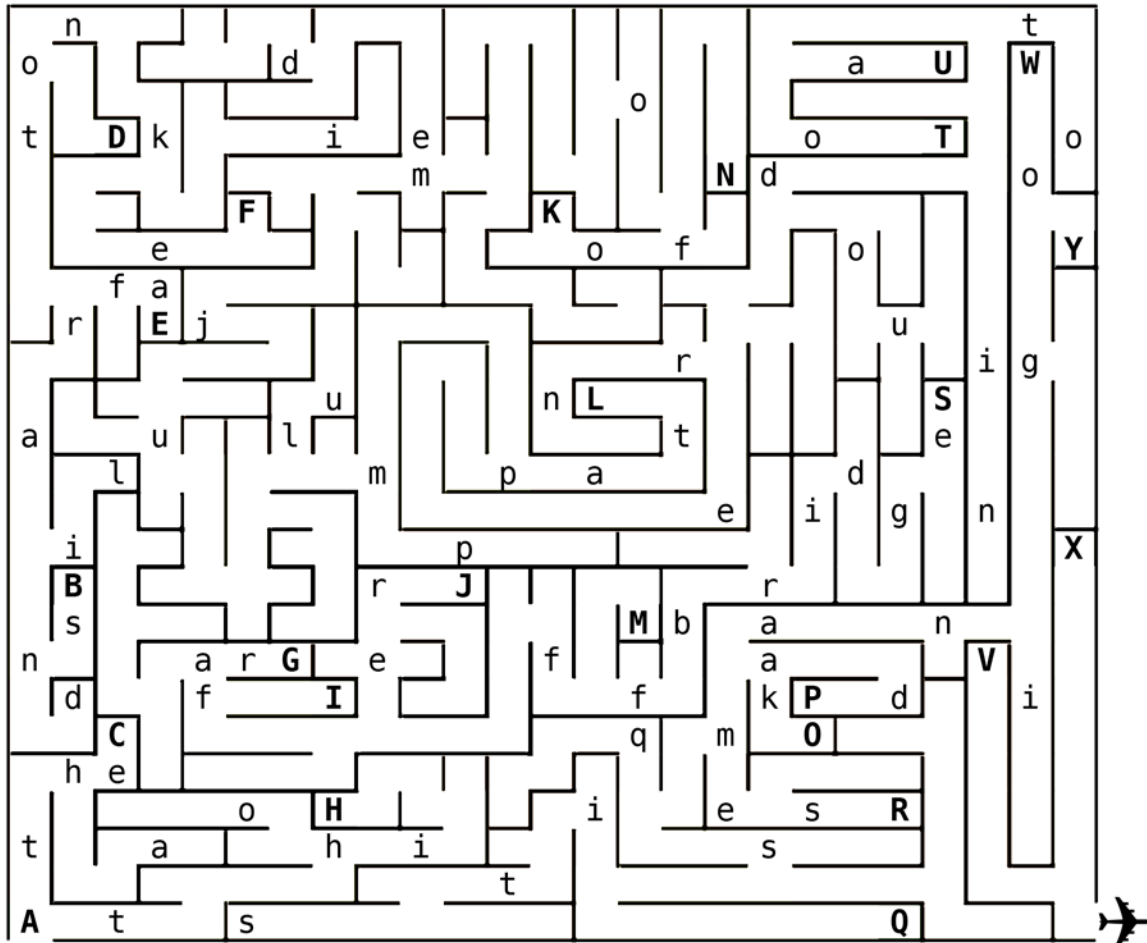# GET OFF MY PLANE

By: Philip Z Loh

A $z = (x-y)*y = x = y$

B $z = 3*(2x+y)-x$

C $z = 2*y+x$

D $z = 2*(y-x)-2$

E $z = x+y$

F $z = 6*(y-x)/2$

G $z = -x+y$

H $z = x-y$

I $z = x*y-2*x$

J $z = x-y$

K $z = (y-x)^2$

L $z = y+x$

M $z = y^2-x-(x-y)$

N $z = x+y-sqrt(x)$

O $z = abs(x-y)*2$

P $z = abs(y-x)*2$

Q $z = x/(5+sqrt(y))$

R $z = sqrt(x+y)^2$

S $z = x-1+y+1$

T $z = 1+x+y+1$

U $z = (x+y)/2$

V $z = y+x+x/2$

W $z = sqrt(x*y)*2$

X $z = abs(y-x)*2$

Y $z = (y-x)^2$