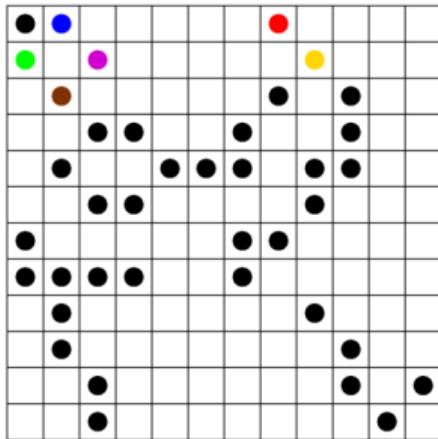


COO



Elements Array	● ● ● ● ● ● ● ● ...
Col idx array	1 2 8 1 3 9 2 8 ...
Row idx array	1 1 1 2 2 2 3 3 ...

```

do i=1,nz
  ir = ia(i)
  jc = ja(i)
  y(ir) = y(ir) + as(i)*x(jc)
enddo

```