NE = 5 \* (b + c + f) – 3 \* (a + d + g + h + i) = 8\* \*(b + c + f) – 3((b + c + f) + (a + d + g + h + i))

E = 5 \* (c + f + i) – 3 \* (a + b + d + g + h) = 8 \* (c + f + i) – 3 \* ((c + f + i) + (a + b + d + g + h))

8\*(Max(b, i) + (c + f))

SE = 5 \* (f + **i + h**) – 3 \* (a + b + c + d + g)

S = 5 \* (g **+ i + h**) – 3 \* (a + b + c + d + f)

8\*(Max(f, g) + (i + h))

SW = 5 \* (g + d + h) – 3 \* (a + b + c + i + f)

W = 5 \* (g + d + a) – 3 \* (h + b + c + i + f)

8\*(Max(a, h) + (g + d))

NW = 5 \* (b + d + a) – 3 \* (h + g + c + i + f)

N = 5 \* (b + c + a) – 3 \* (h + g + d + i + f)

8\*(Max(c, d) + (a + b))