
```

1: procedure COMPUTESTATISTIC
2:   Initialize  $S^{m \times l} \leftarrow 0, \forall m, l \in [2, m.max]$ 
3:   for  $m = 2$  to  $m.max$  do
4:     for  $l = 2$  to  $m.max$  do
5:       for  $t = 1$  to 4 do
6:         for  $w = 1$  to  $N_A - 1$  do
7:           for  $h = 1$  to  $N_A - 1$  do
8:              $S^{m \times l} \leftarrow S^{m \times l} + n(t, w, h, m, l) \cdot S_{t,w,h}$ 

```
