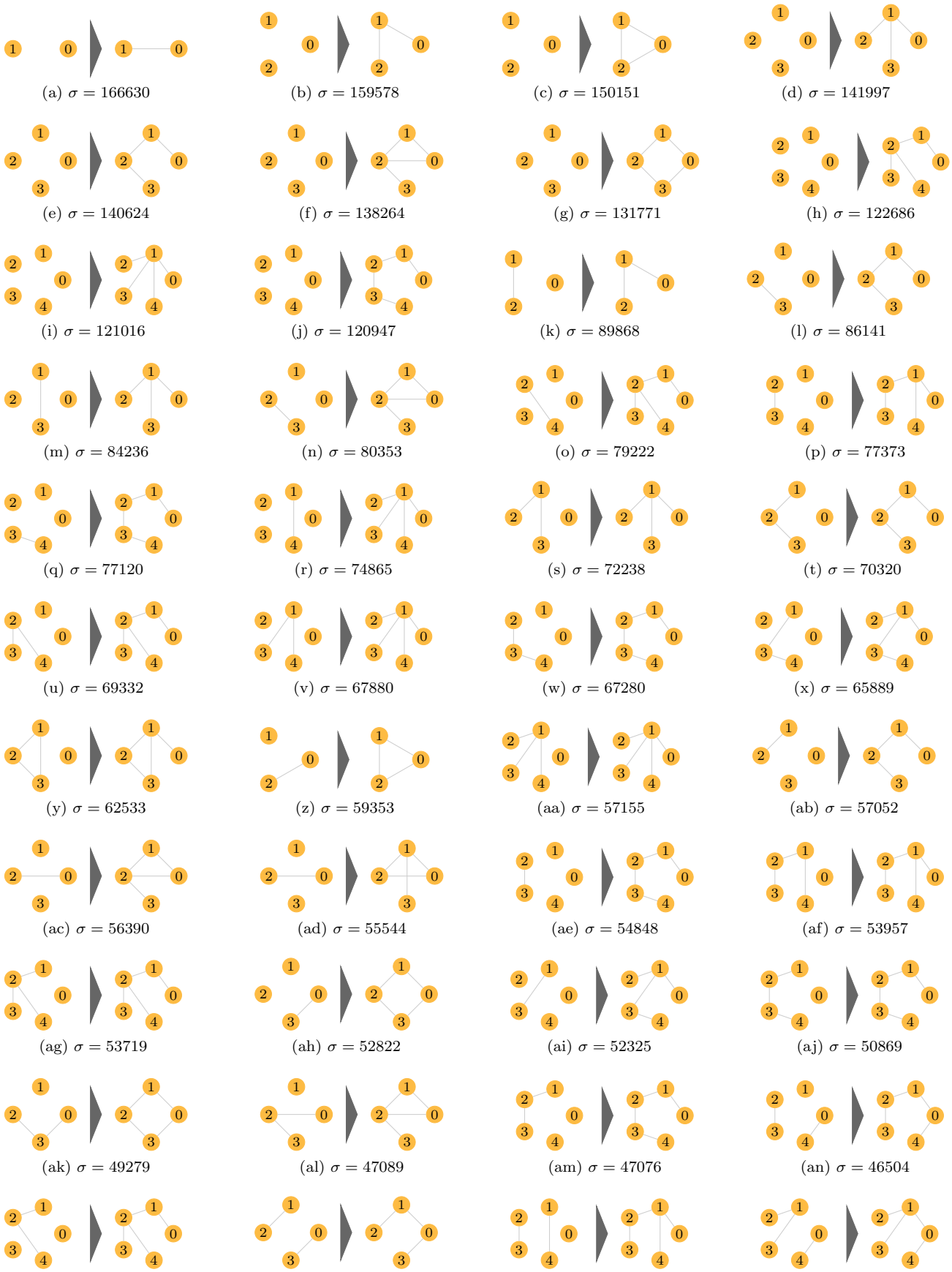


(a) $\sigma = 166630$ (b) $\sigma = 159578$ (c) $\sigma = 150151$ (d) $\sigma = 141997$

(e) $\sigma = 140624$ (f) $\sigma = 138264$ (g) $\sigma = 131771$ (h) $\sigma = 122686$

(i) $\sigma = 121016$ (j) $\sigma = 120947$ (k) $\sigma = 89868$ (l) $\sigma = 86141$

(m) $\sigma = 84236$ (n) $\sigma = 80353$ (o) $\sigma = 79222$ (p) $\sigma = 77373$

(q) $\sigma = 77120$ (r) $\sigma = 74865$ (s) $\sigma = 72238$ (t) $\sigma = 70320$

(u) $\sigma = 69332$ (v) $\sigma = 67880$ (w) $\sigma = 67280$ (x) $\sigma = 65889$

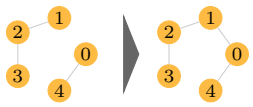
(y) $\sigma = 62533$ (z) $\sigma = 59353$ (aa) $\sigma = 57155$ (ab) $\sigma = 57052$

(ac) $\sigma = 56390$ (ad) $\sigma = 55544$ (ae) $\sigma = 54848$ (af) $\sigma = 53957$

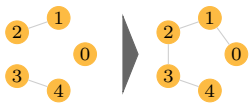
(ag) $\sigma = 53719$ (ah) $\sigma = 52822$ (ai) $\sigma = 52325$ (aj) $\sigma = 50869$

(ak) $\sigma = 49279$ (al) $\sigma = 47089$ (am) $\sigma = 47076$ (an) $\sigma = 46504$

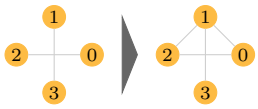
(ao) $\sigma = 45470$ (ap) $\sigma = 31013$ (aq) $\sigma = 30511$ (ar) $\sigma = 28716$



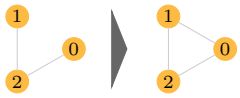
(a) $\sigma = 28376$



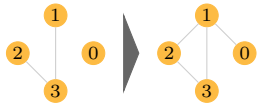
(b) $\sigma = 26542$



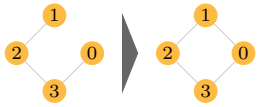
(c) $\sigma = 22878$



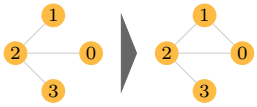
(d) $\sigma = 13457$



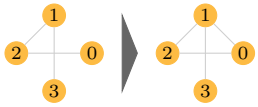
(e) $\sigma = 12965$



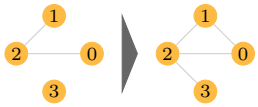
(f) $\sigma = 12687$



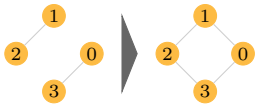
(g) $\sigma = 12118$



(h) $\sigma = 11927$



(i) $\sigma = 11265$



(j) $\sigma = 10213$