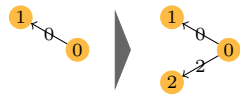
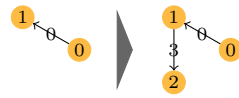


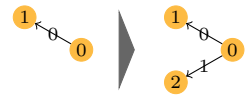
(a) $\sigma = 496$



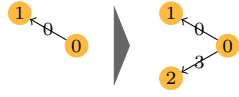
(b) $\sigma = 482$



(c) $\sigma = 467$



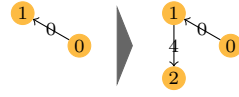
(d) $\sigma = 442$



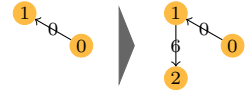
(e) $\sigma = 435$



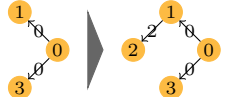
(f) $\sigma = 424$



(g) $\sigma = 408$



(h) $\sigma = 393$



(i) $\sigma = 386$



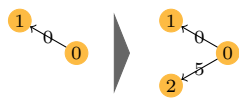
(j) $\sigma = 386$



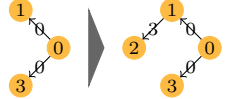
(k) $\sigma = 381$



(l) $\sigma = 380$



(m) $\sigma = 372$



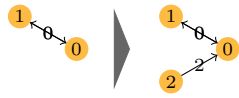
(n) $\sigma = 358$



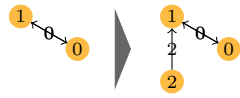
(o) $\sigma = 356$



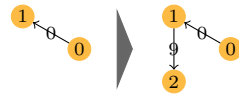
(p) $\sigma = 347$



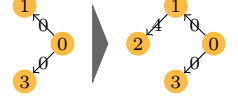
(q) $\sigma = 341$



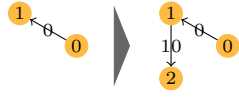
(r) $\sigma = 341$



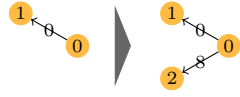
(s) $\sigma = 336$



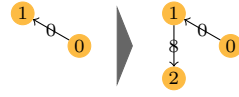
(t) $\sigma = 334$



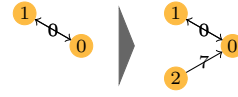
(u) $\sigma = 330$



(v) $\sigma = 329$



(w) $\sigma = 322$



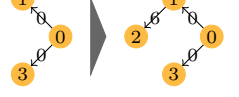
(x) $\sigma = 321$



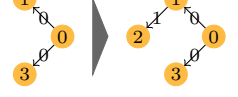
(y) $\sigma = 321$



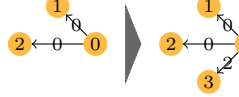
(z) $\sigma = 319$



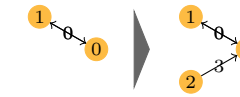
(aa) $\sigma = 318$



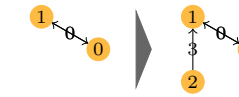
(ab) $\sigma = 311$



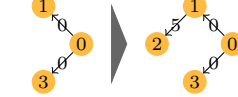
(ac) $\sigma = 308$



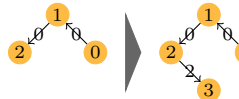
(ad) $\sigma = 307$



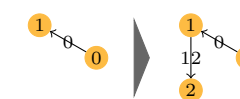
(ae) $\sigma = 307$



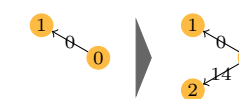
(af) $\sigma = 307$



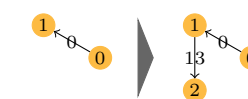
(ag) $\sigma = 304$



(ah) $\sigma = 303$



(ai) $\sigma = 299$



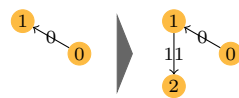
(aj) $\sigma = 299$



(ak) $\sigma = 298$



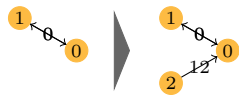
(al) $\sigma = 298$



(am) $\sigma = 295$



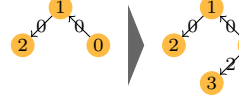
(an) $\sigma = 293$



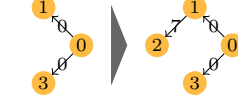
(ao) $\sigma = 291$



(ap) $\sigma = 291$



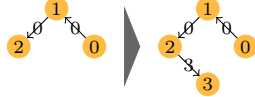
(aq) $\sigma = 286$



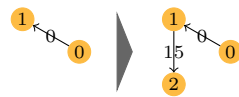
(ar) $\sigma = 284$



(a) $\sigma = 282$



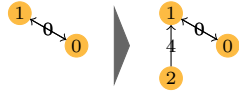
(b) $\sigma = 282$



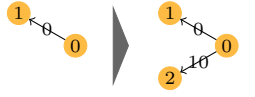
(c) $\sigma = 282$



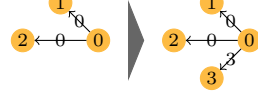
(d) $\sigma = 281$



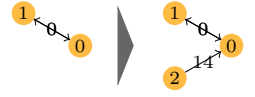
(e) $\sigma = 281$



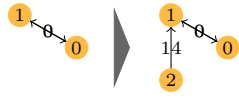
(f) $\sigma = 280$



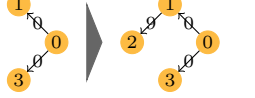
(g) $\sigma = 279$



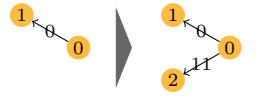
(h) $\sigma = 278$



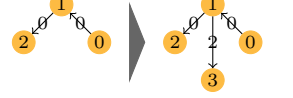
(i) $\sigma = 278$



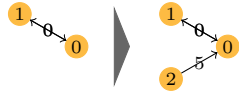
(j) $\sigma = 278$



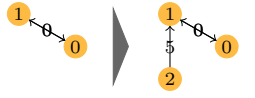
(k) $\sigma = 275$



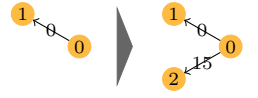
(l) $\sigma = 274$



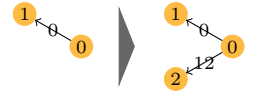
(m) $\sigma = 271$



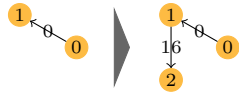
(n) $\sigma = 271$



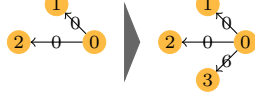
(o) $\sigma = 270$



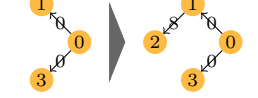
(p) $\sigma = 269$



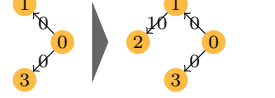
(q) $\sigma = 267$



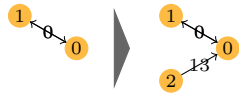
(r) $\sigma = 266$



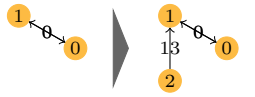
(s) $\sigma = 264$



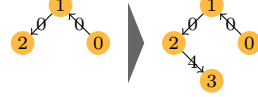
(t) $\sigma = 264$



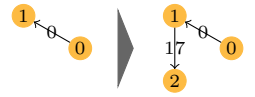
(u) $\sigma = 261$



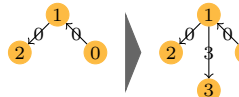
(v) $\sigma = 261$



(w) $\sigma = 260$



(x) $\sigma = 260$



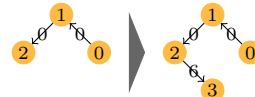
(y) $\sigma = 258$



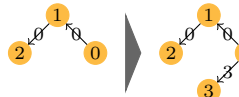
(z) $\sigma = 257$



(aa) $\sigma = 257$



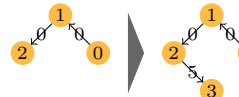
(ab) $\sigma = 257$



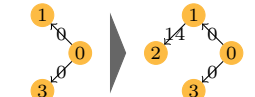
(ac) $\sigma = 256$



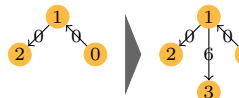
(ad) $\sigma = 251$



(ae) $\sigma = 250$



(af) $\sigma = 247$



(ag) $\sigma = 244$



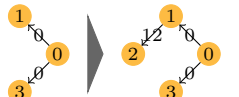
(ah) $\sigma = 243$



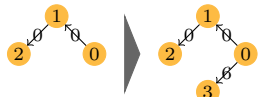
(ai) $\sigma = 243$



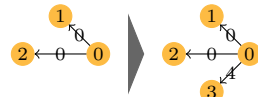
(aj) $\sigma = 243$



(ak) $\sigma = 243$



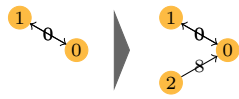
(al) $\sigma = 242$



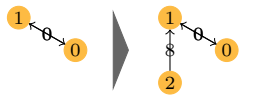
(am) $\sigma = 238$



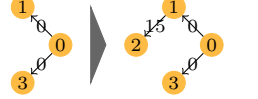
(an) $\sigma = 238$



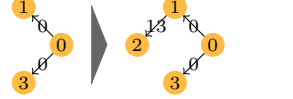
(ao) $\sigma = 236$



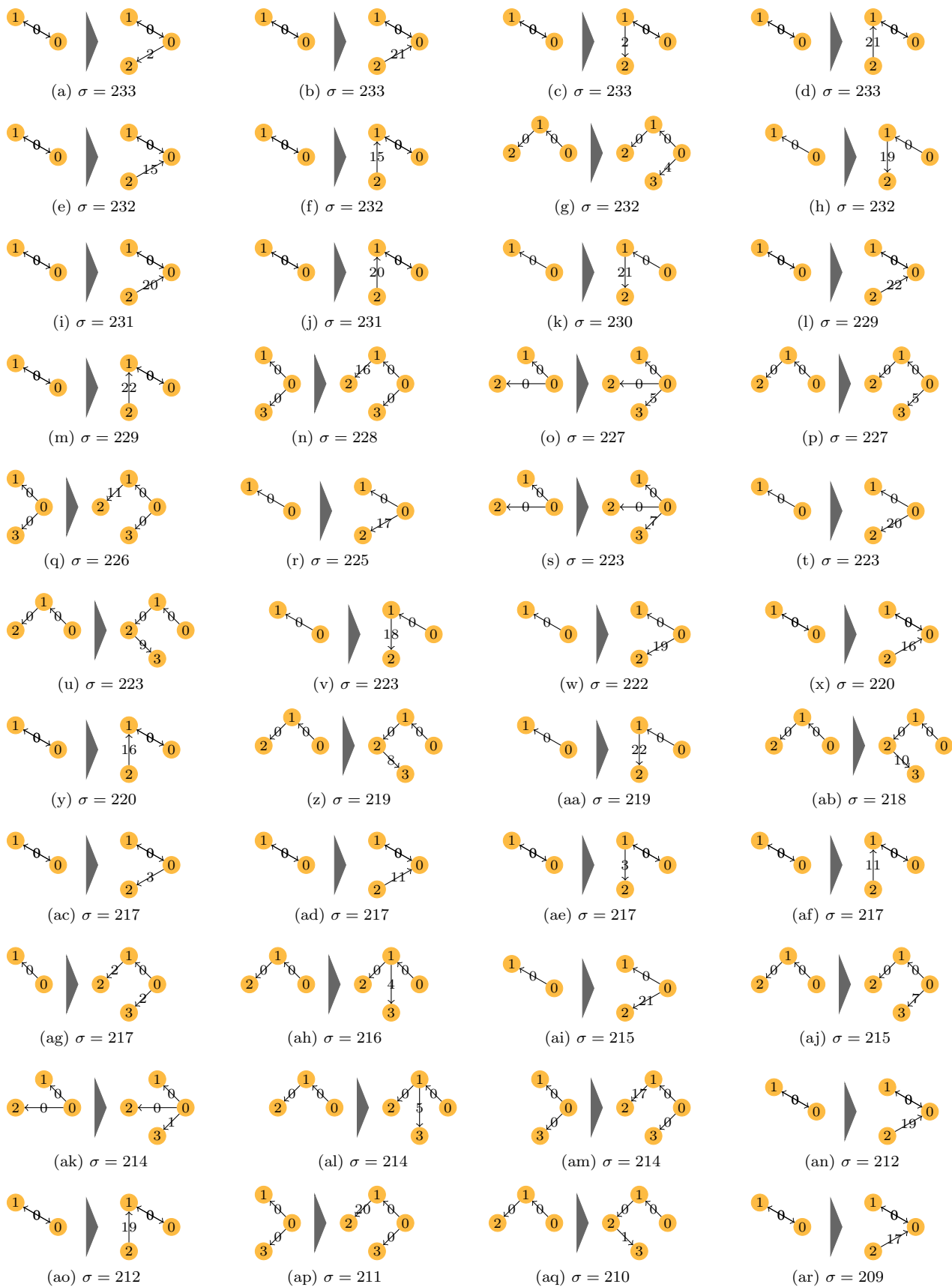
(ap) $\sigma = 236$

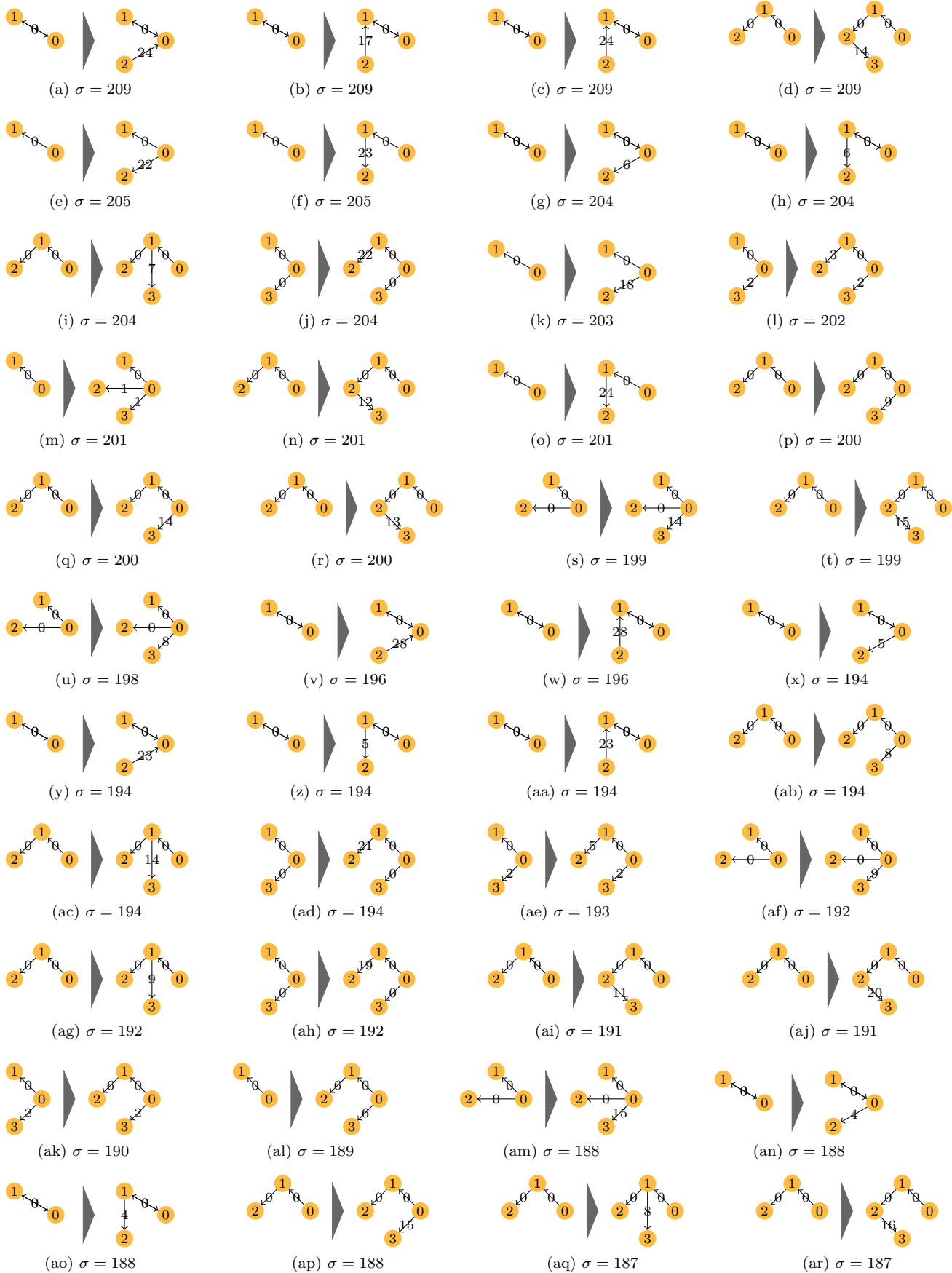


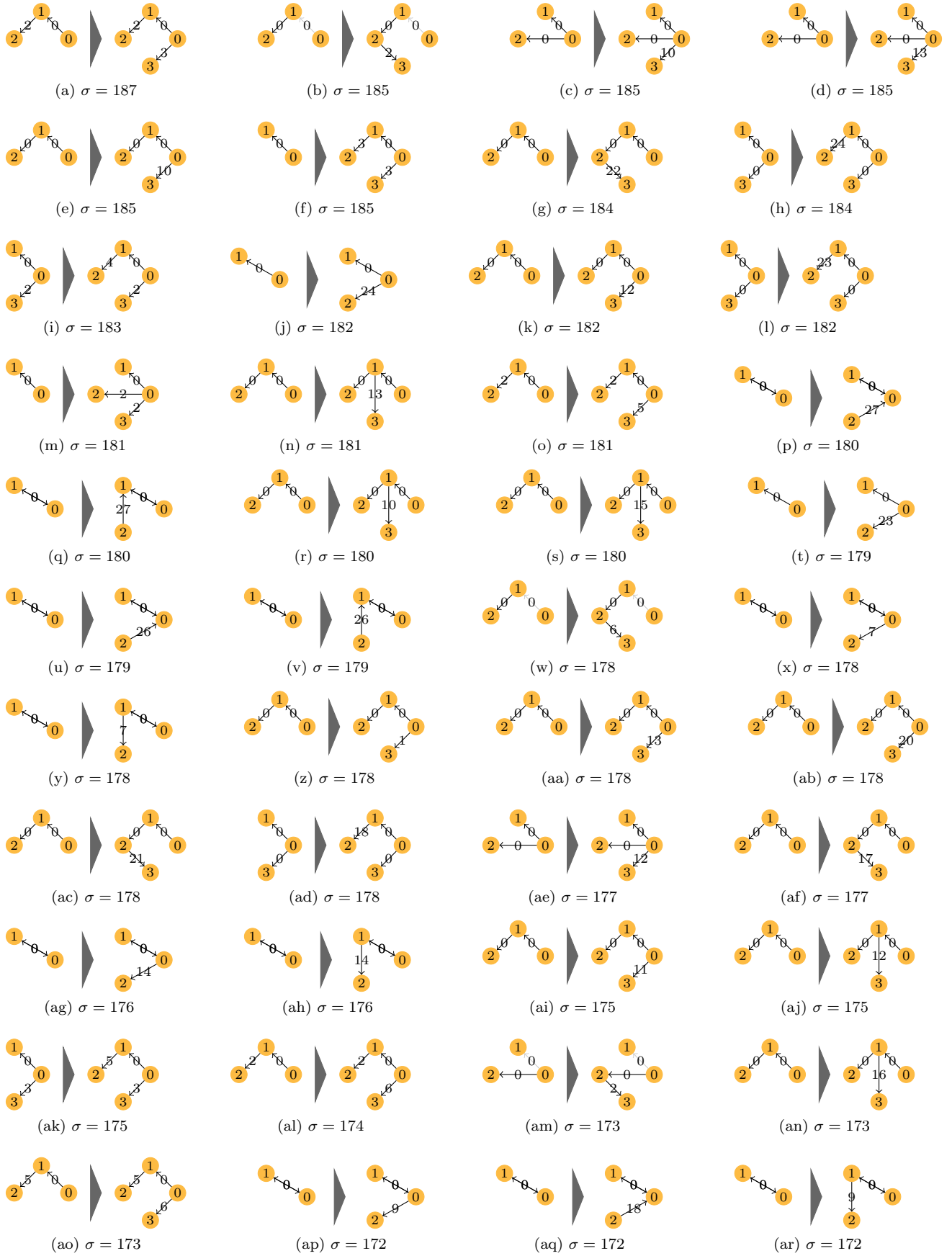
(aq) $\sigma = 236$

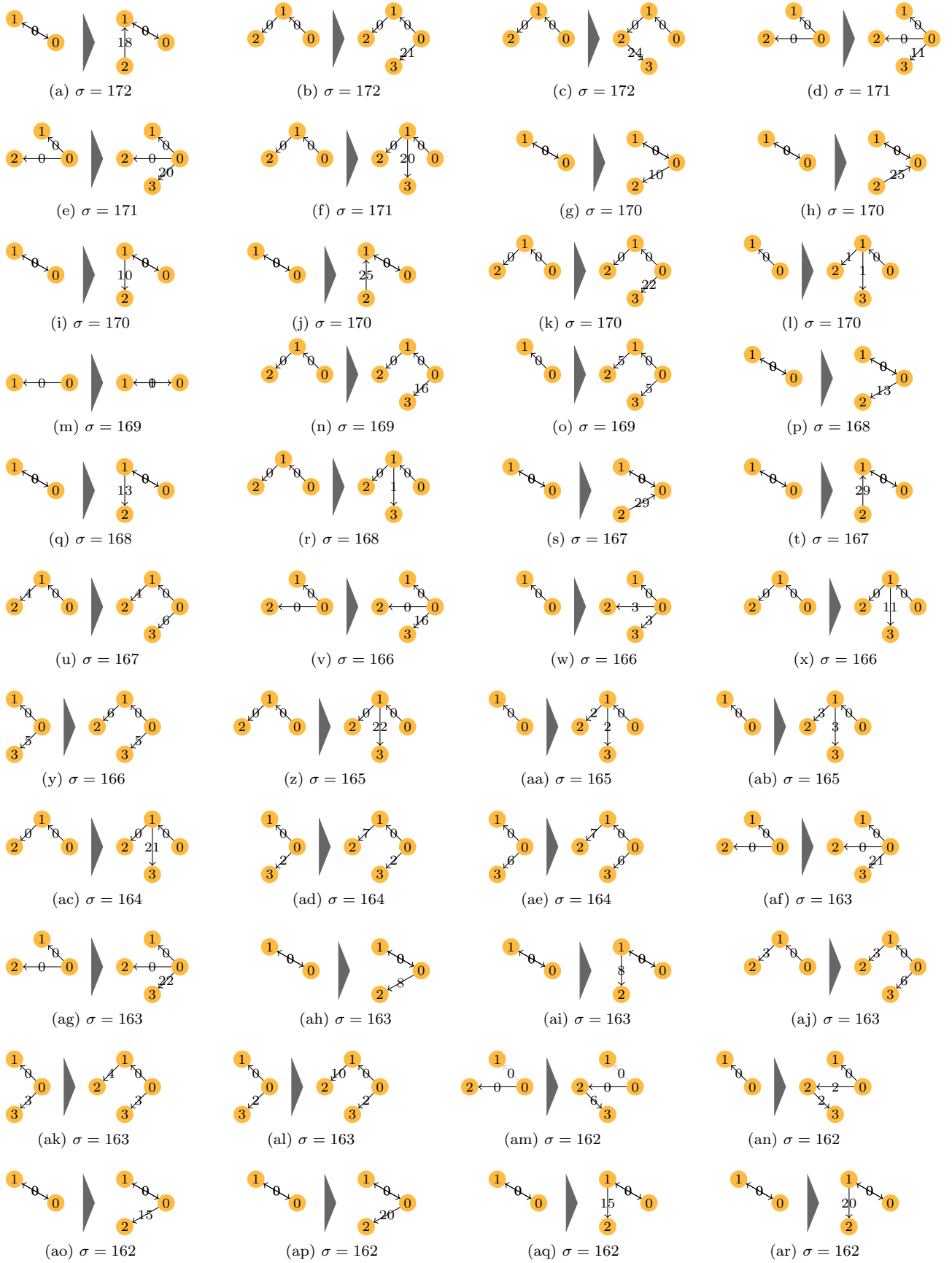


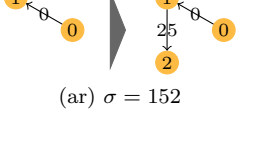
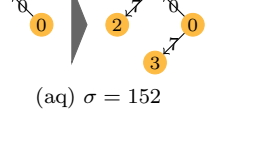
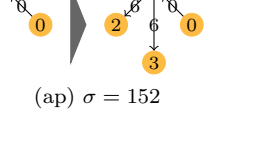
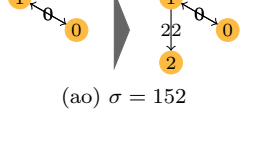
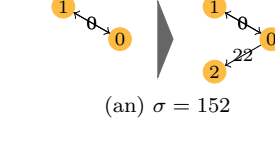
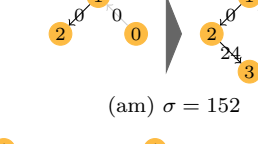
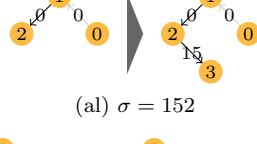
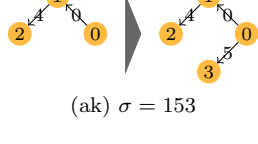
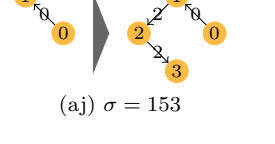
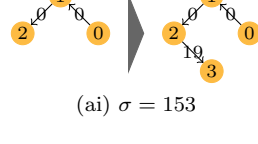
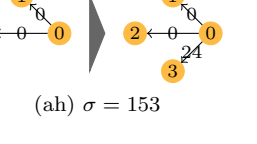
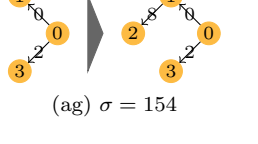
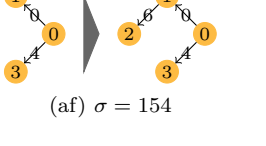
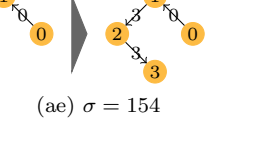
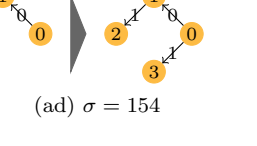
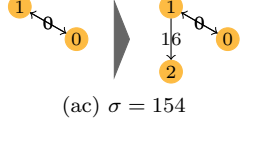
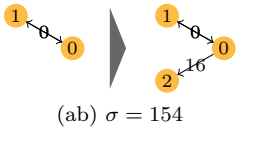
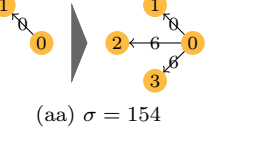
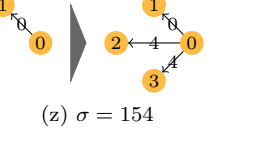
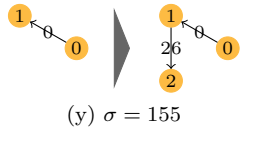
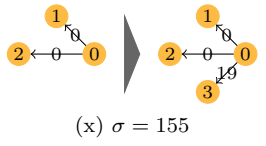
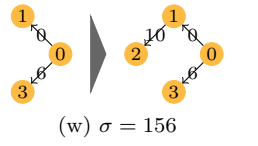
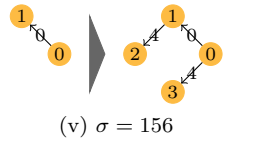
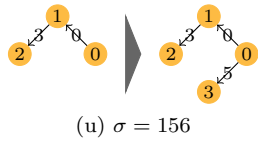
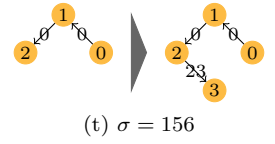
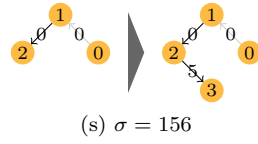
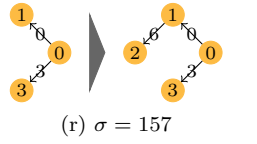
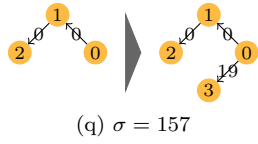
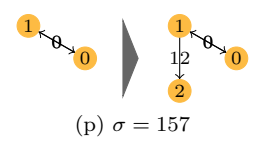
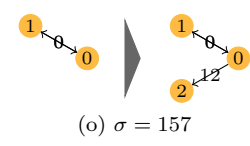
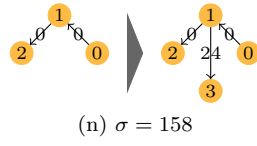
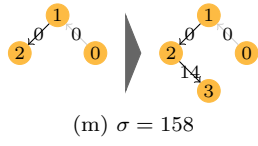
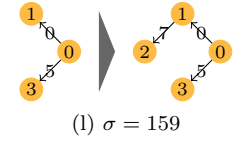
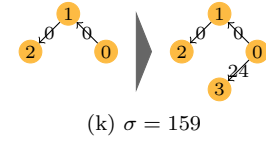
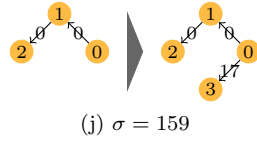
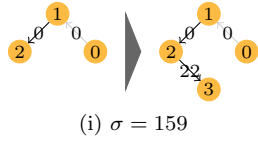
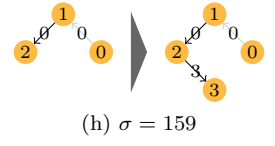
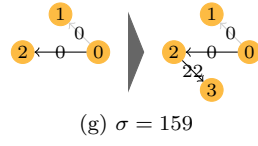
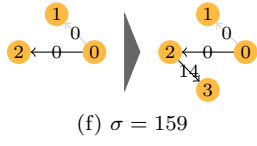
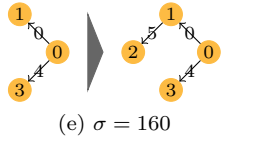
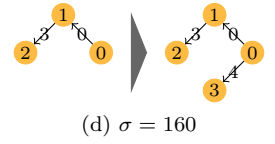
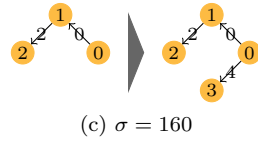
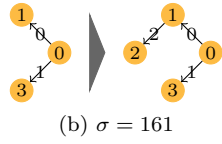
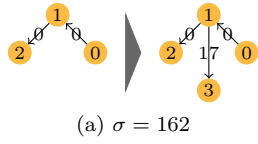
(ar) $\sigma = 235$

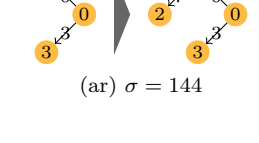
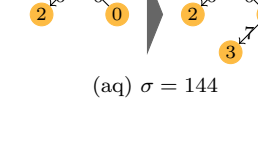
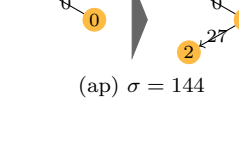
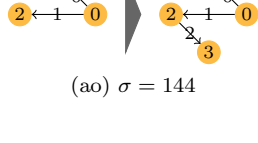
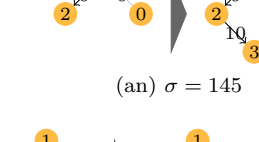
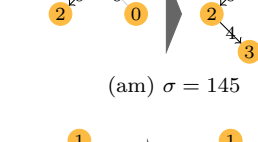
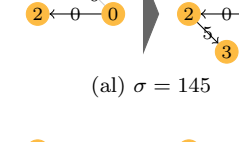
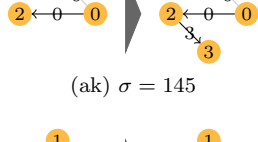
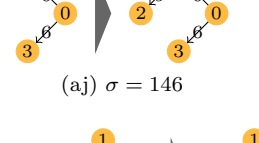
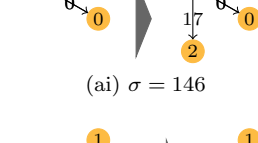
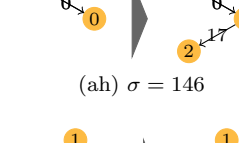
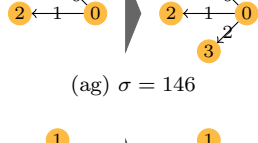
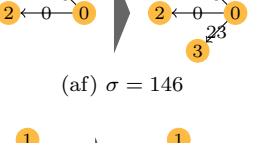
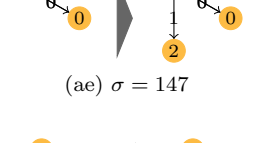
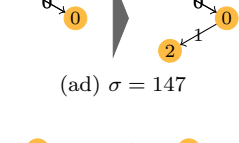
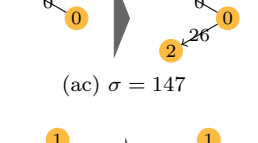
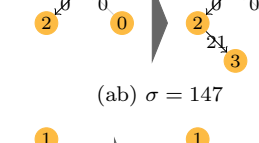
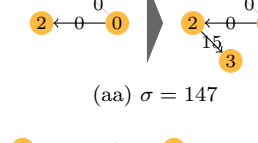
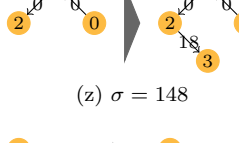
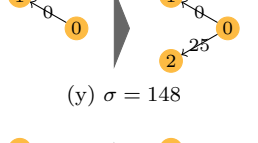
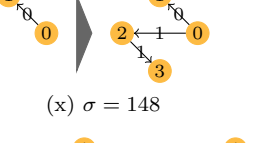
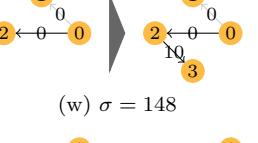
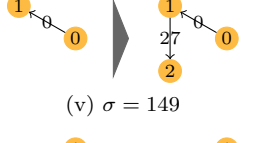
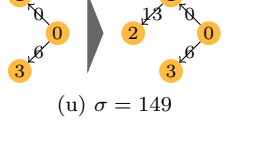
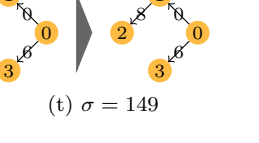
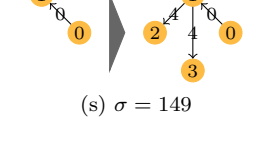
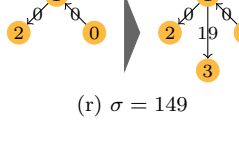
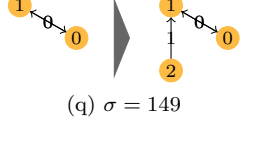
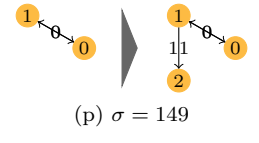
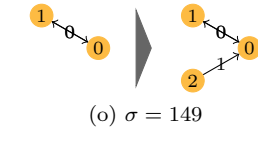
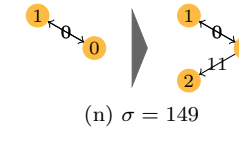
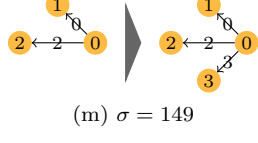
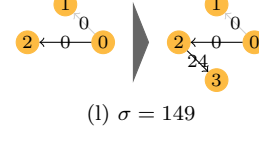
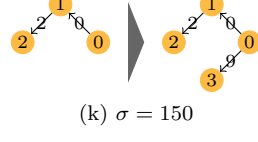
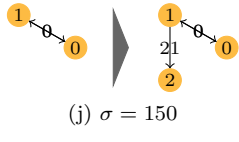
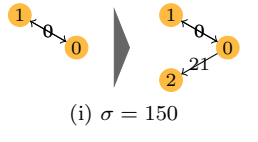
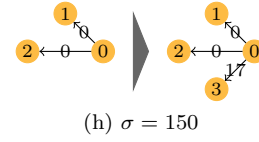
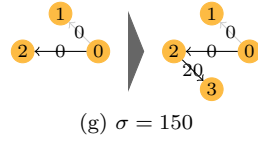
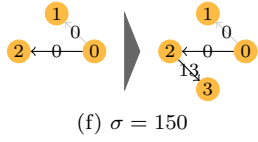
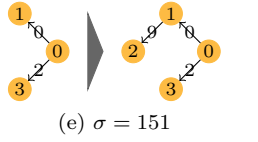
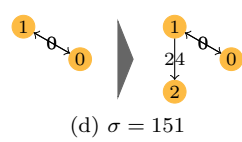
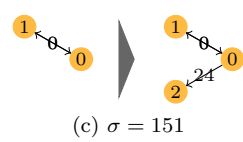
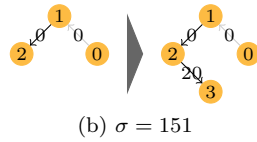
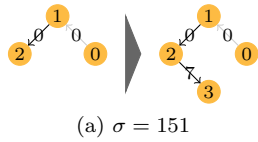


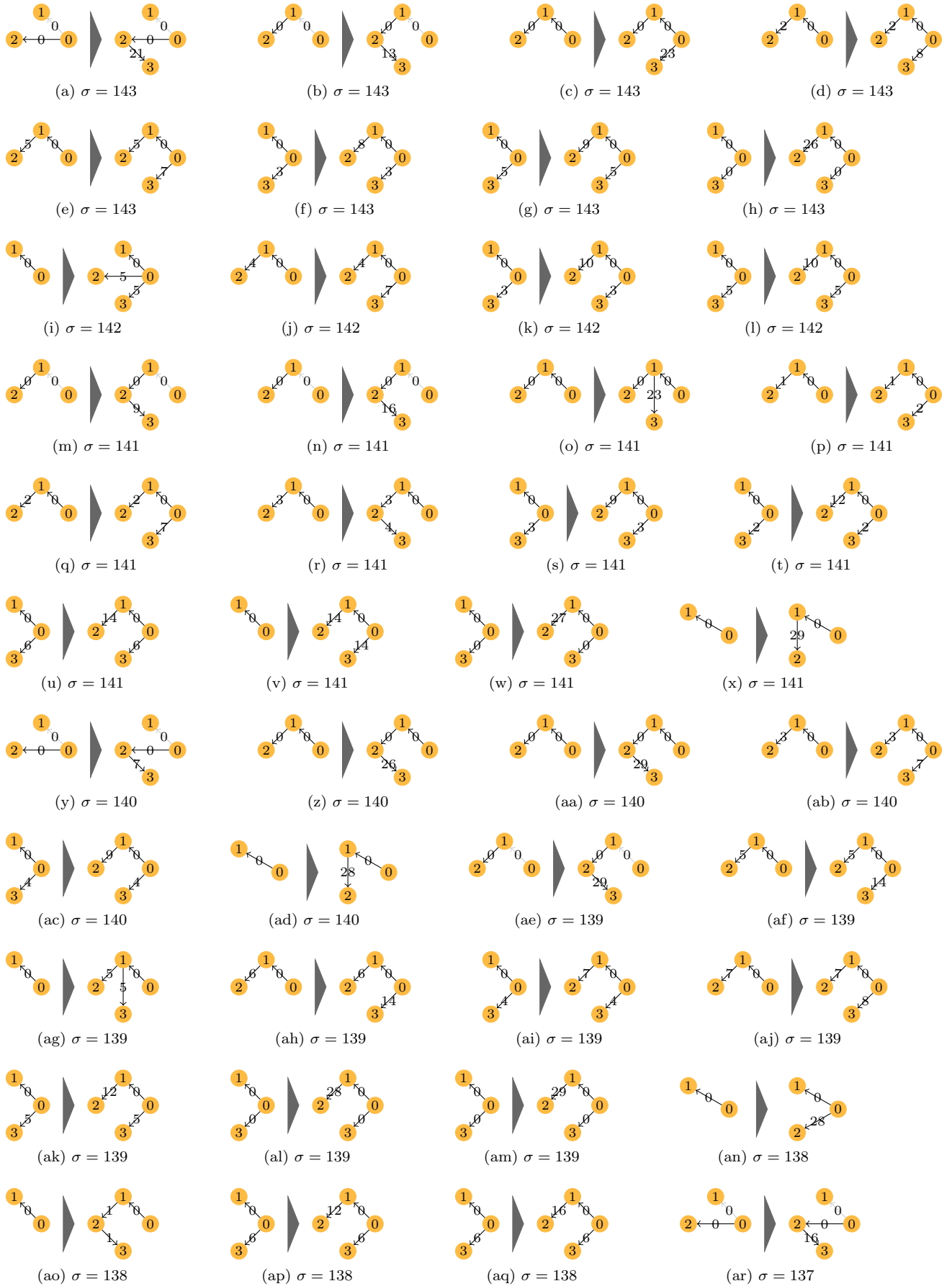


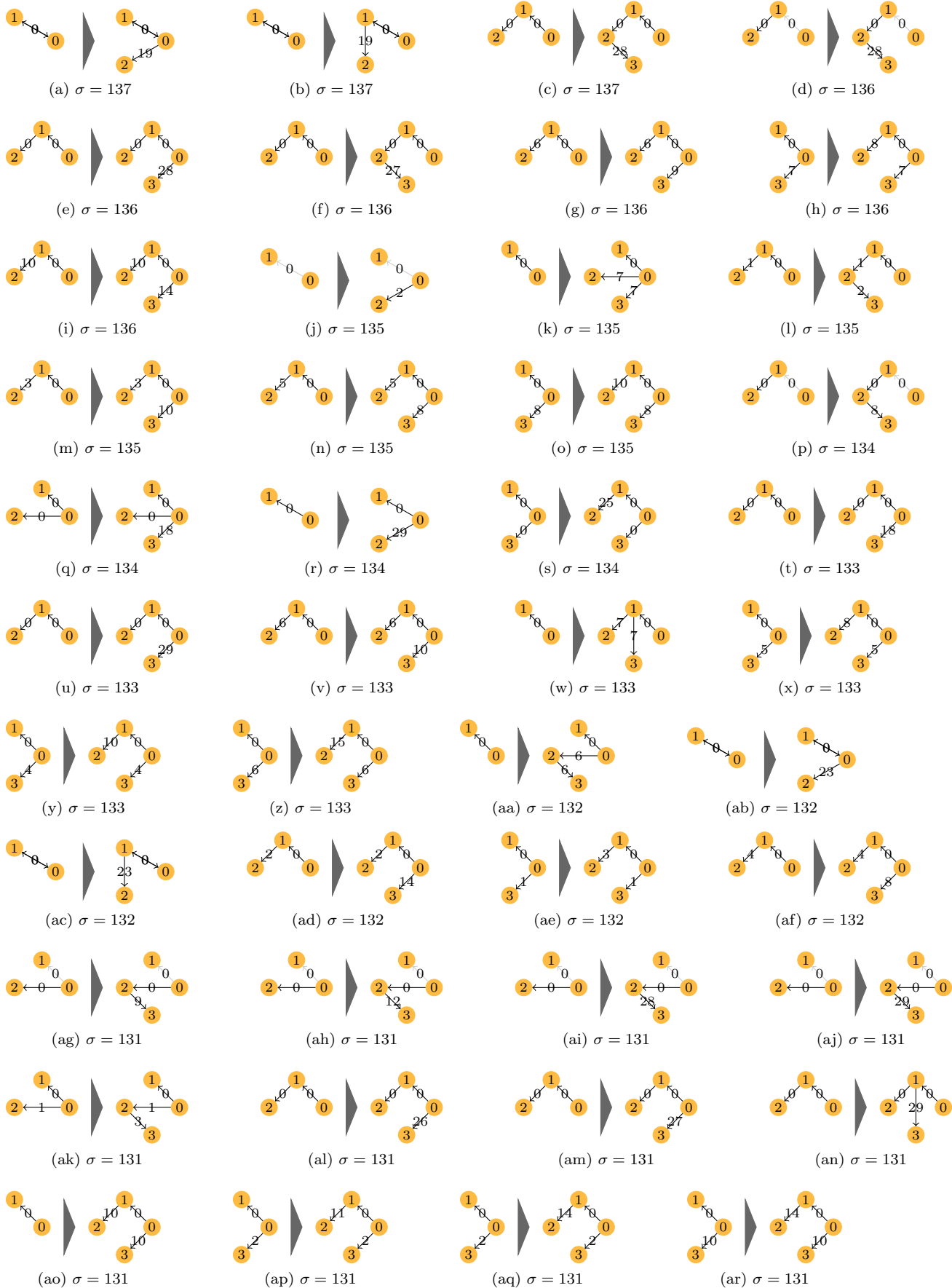


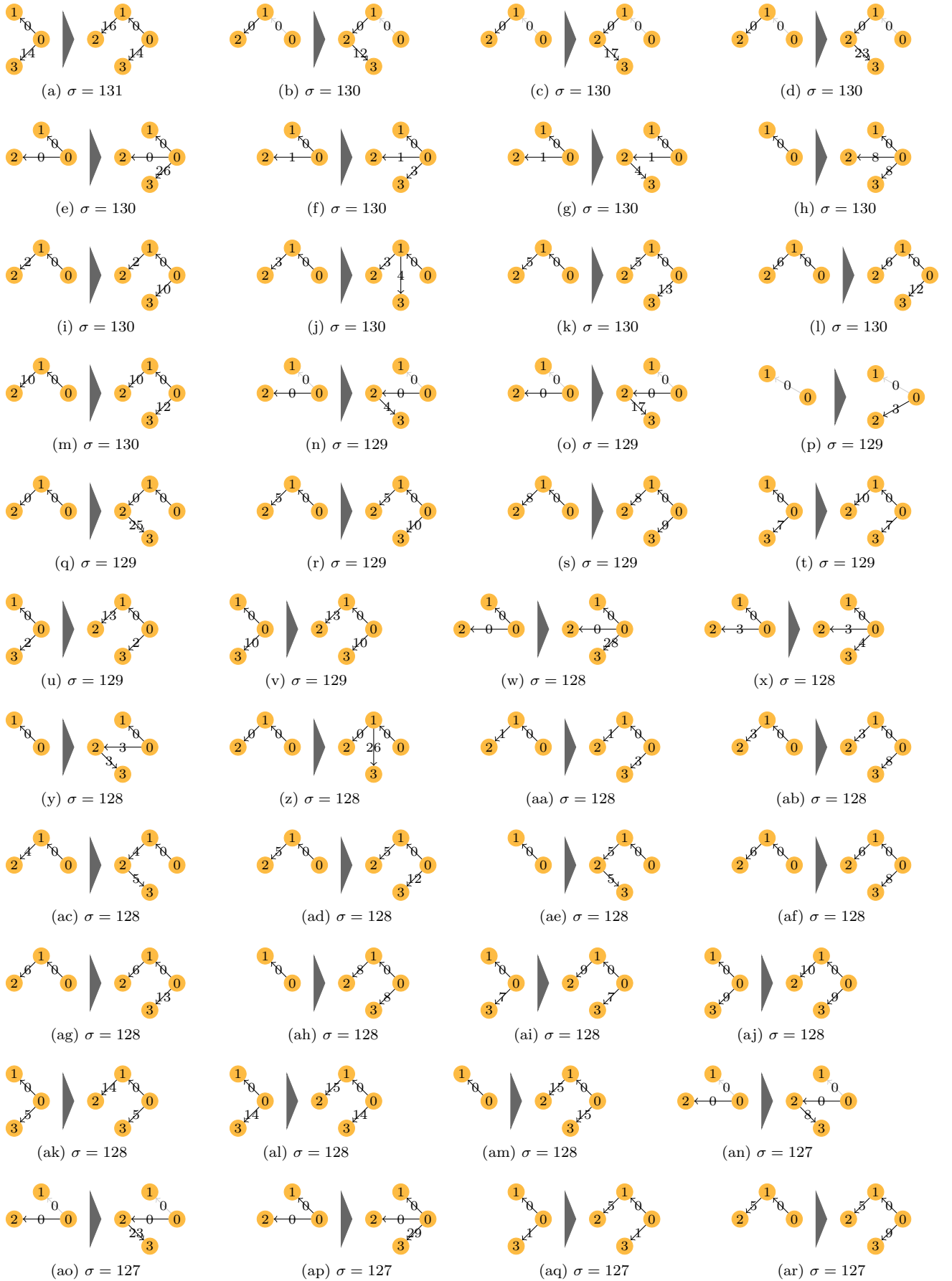


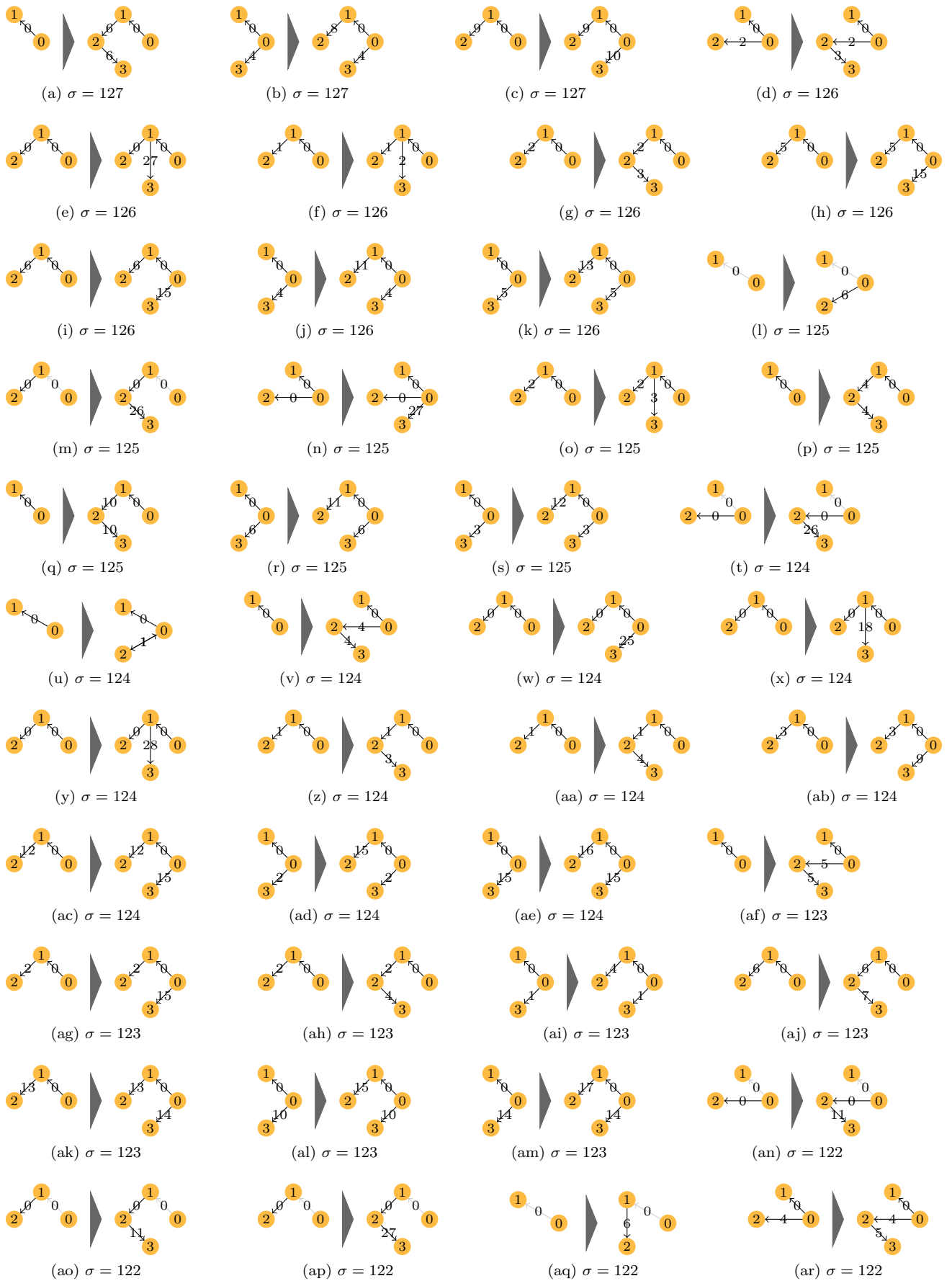


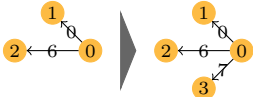




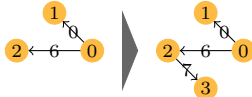








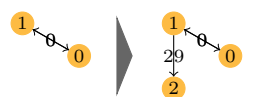
(a) $\sigma = 122$



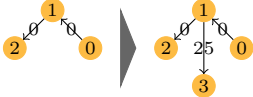
(b) $\sigma = 122$



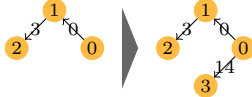
(c) $\sigma = 122$



(d) $\sigma = 122$



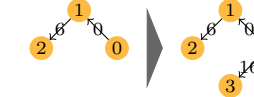
(e) $\sigma = 122$



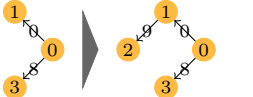
(f) $\sigma = 122$



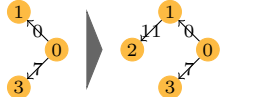
(g) $\sigma = 122$



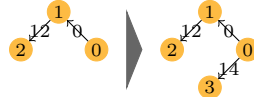
(h) $\sigma = 122$



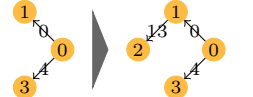
(i) $\sigma = 122$



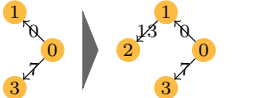
(j) $\sigma = 122$



(k) $\sigma = 122$



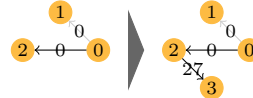
(l) $\sigma = 122$



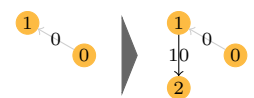
(m) $\sigma = 122$



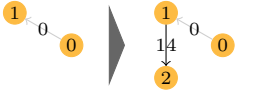
(n) $\sigma = 122$



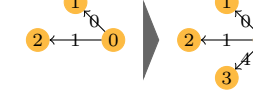
(o) $\sigma = 121$



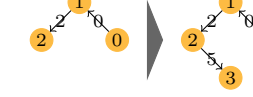
(p) $\sigma = 121$



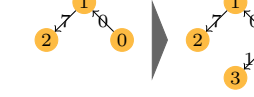
(q) $\sigma = 121$



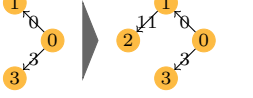
(r) $\sigma = 121$



(s) $\sigma = 121$



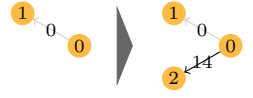
(t) $\sigma = 121$



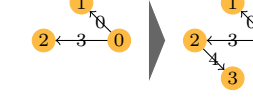
(u) $\sigma = 121$



(v) $\sigma = 121$



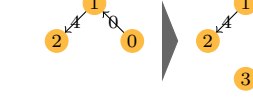
(w) $\sigma = 120$



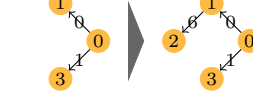
(x) $\sigma = 120$



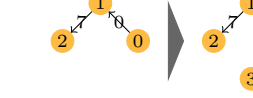
(y) $\sigma = 120$



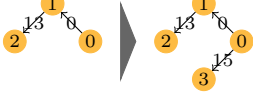
(z) $\sigma = 120$



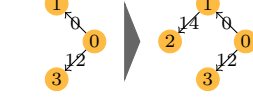
(aa) $\sigma = 120$



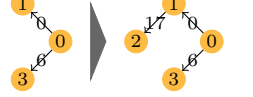
(ab) $\sigma = 120$



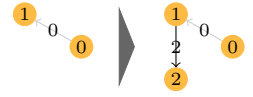
(ac) $\sigma = 120$



(ad) $\sigma = 120$



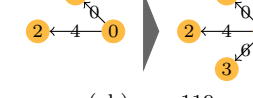
(ae) $\sigma = 120$



(af) $\sigma = 119$



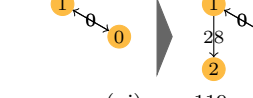
(ag) $\sigma = 119$



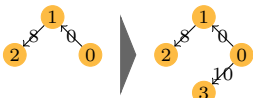
(ah) $\sigma = 119$



(ai) $\sigma = 119$



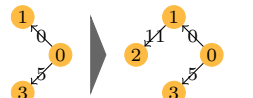
(aj) $\sigma = 119$



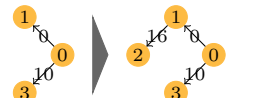
(ak) $\sigma = 119$



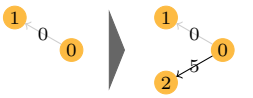
(al) $\sigma = 119$



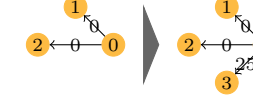
(am) $\sigma = 119$



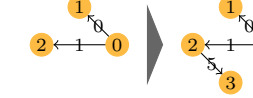
(an) $\sigma = 119$



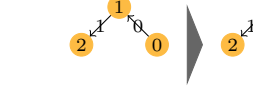
(ao) $\sigma = 118$



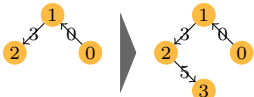
(ap) $\sigma = 118$



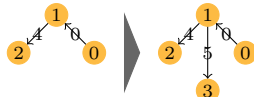
(aq) $\sigma = 118$



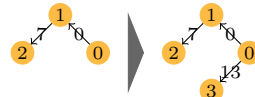
(ar) $\sigma = 118$



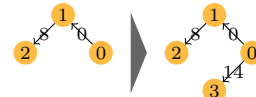
(a) $\sigma = 118$



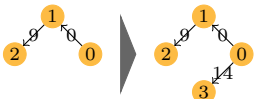
(b) $\sigma = 118$



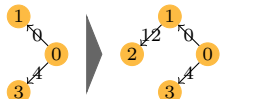
(c) $\sigma = 118$



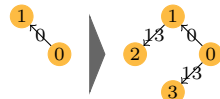
(d) $\sigma = 118$



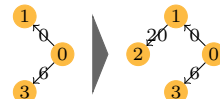
(e) $\sigma = 118$



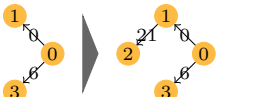
(f) $\sigma = 118$



(g) $\sigma = 118$



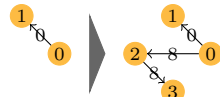
(h) $\sigma = 118$



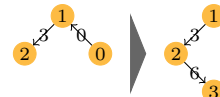
(i) $\sigma = 118$



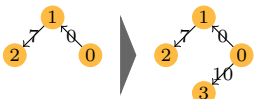
(j) $\sigma = 117$



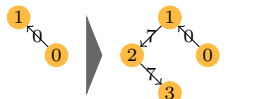
(k) $\sigma = 117$



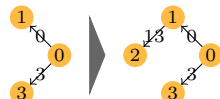
(l) $\sigma = 117$



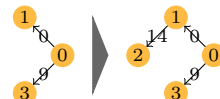
(m) $\sigma = 117$



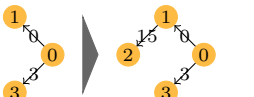
(n) $\sigma = 117$



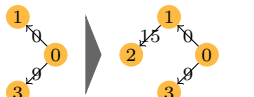
(o) $\sigma = 117$



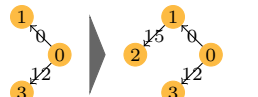
(p) $\sigma = 117$



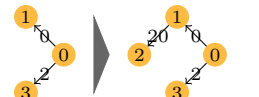
(q) $\sigma = 117$



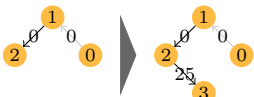
(r) $\sigma = 117$



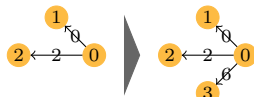
(s) $\sigma = 117$



(t) $\sigma = 117$



(u) $\sigma = 116$



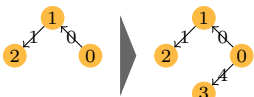
(v) $\sigma = 116$



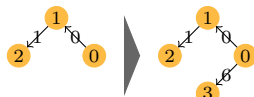
(w) $\sigma = 116$



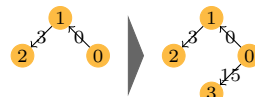
(x) $\sigma = 116$



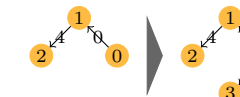
(y) $\sigma = 116$



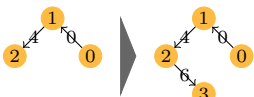
(z) $\sigma = 116$



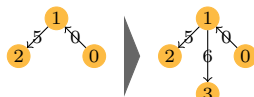
(aa) $\sigma = 116$



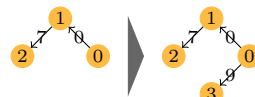
(ab) $\sigma = 116$



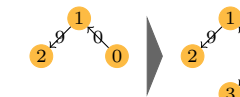
(ac) $\sigma = 116$



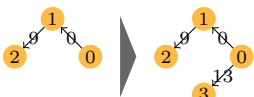
(ad) $\sigma = 116$



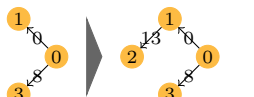
(ae) $\sigma = 116$



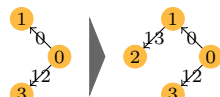
(af) $\sigma = 116$



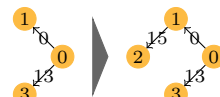
(ag) $\sigma = 116$



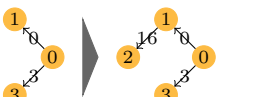
(ah) $\sigma = 116$



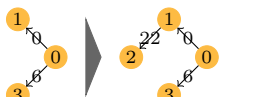
(ai) $\sigma = 116$



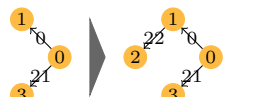
(aj) $\sigma = 116$



(ak) $\sigma = 116$



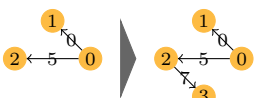
(al) $\sigma = 116$



(am) $\sigma = 116$



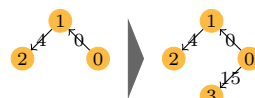
(an) $\sigma = 115$



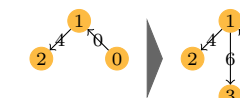
(ao) $\sigma = 115$



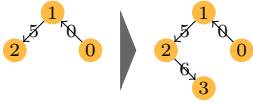
(ap) $\sigma = 115$



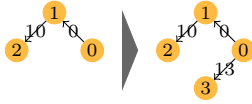
(aq) $\sigma = 115$



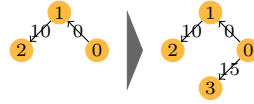
(ar) $\sigma = 115$



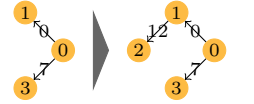
(a) $\sigma = 115$



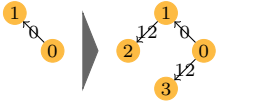
(b) $\sigma = 115$



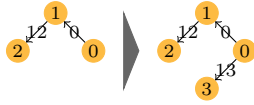
(c) $\sigma = 115$



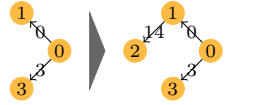
(d) $\sigma = 115$



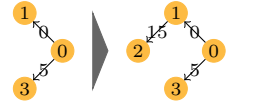
(e) $\sigma = 115$



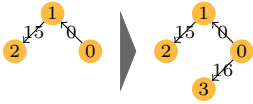
(f) $\sigma = 115$



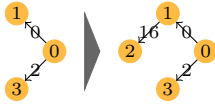
(g) $\sigma = 115$



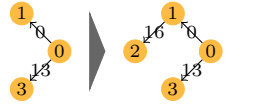
(h) $\sigma = 115$



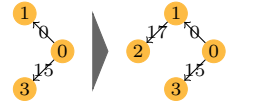
(i) $\sigma = 115$



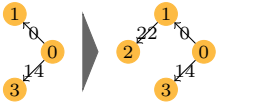
(j) $\sigma = 115$



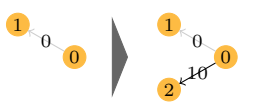
(k) $\sigma = 115$



(l) $\sigma = 115$



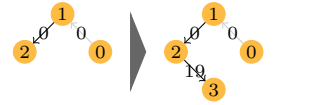
(m) $\sigma = 115$



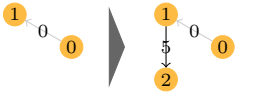
(n) $\sigma = 114$



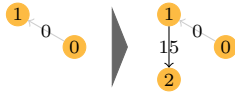
(o) $\sigma = 114$



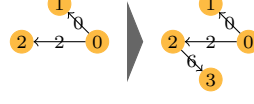
(p) $\sigma = 114$



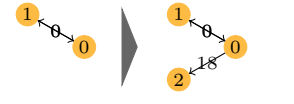
(q) $\sigma = 114$



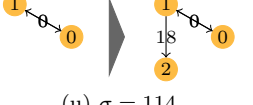
(r) $\sigma = 114$



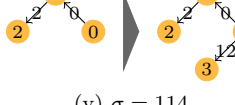
(s) $\sigma = 114$



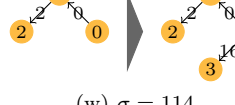
(t) $\sigma = 114$



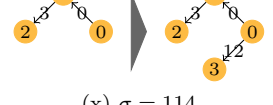
(u) $\sigma = 114$



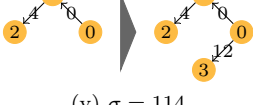
(v) $\sigma = 114$



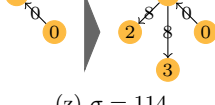
(w) $\sigma = 114$



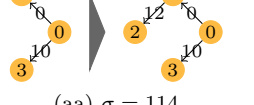
(x) $\sigma = 114$



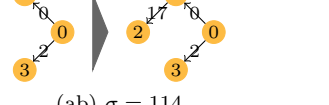
(y) $\sigma = 114$



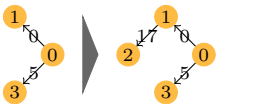
(z) $\sigma = 114$



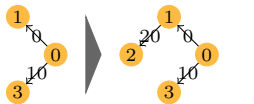
(aa) $\sigma = 114$



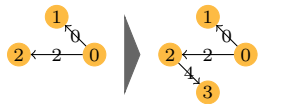
(ab) $\sigma = 114$



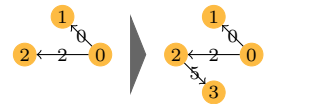
(ac) $\sigma = 114$



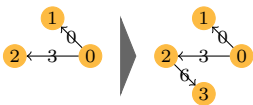
(ad) $\sigma = 114$



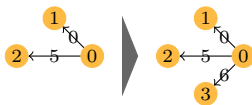
(ae) $\sigma = 113$



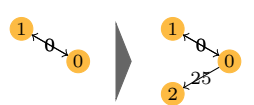
(af) $\sigma = 113$



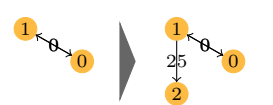
(ag) $\sigma = 113$



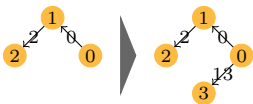
(ah) $\sigma = 113$



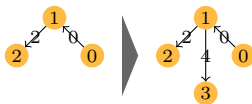
(ai) $\sigma = 113$



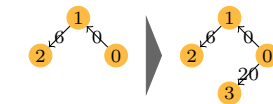
(aj) $\sigma = 113$



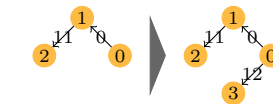
(ak) $\sigma = 113$



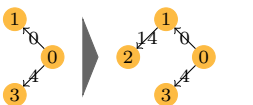
(al) $\sigma = 113$



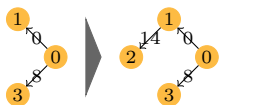
(am) $\sigma = 113$



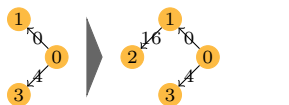
(an) $\sigma = 113$



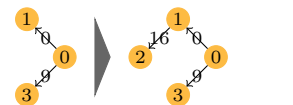
(ao) $\sigma = 113$



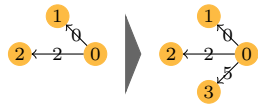
(ap) $\sigma = 113$



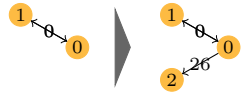
(aq) $\sigma = 113$



(ar) $\sigma = 113$



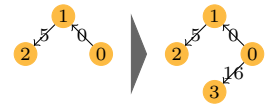
(a) $\sigma = 112$



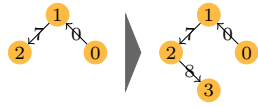
(b) $\sigma = 112$



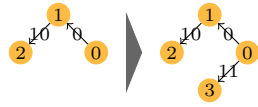
(c) $\sigma = 112$



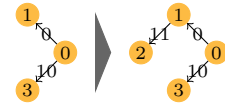
(d) $\sigma = 112$



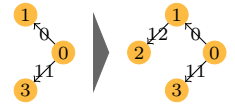
(e) $\sigma = 112$



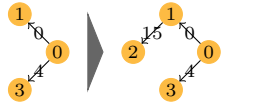
(f) $\sigma = 112$



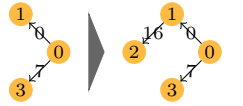
(g) $\sigma = 112$



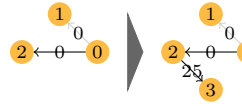
(h) $\sigma = 112$



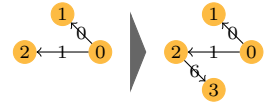
(i) $\sigma = 112$



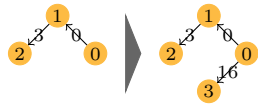
(j) $\sigma = 112$



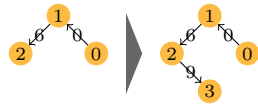
(k) $\sigma = 111$



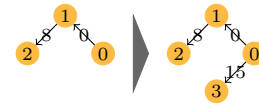
(l) $\sigma = 111$



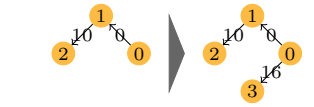
(m) $\sigma = 111$



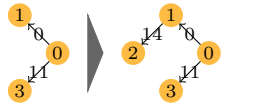
(n) $\sigma = 111$



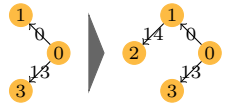
(o) $\sigma = 111$



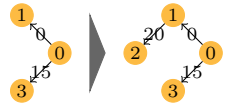
(p) $\sigma = 111$



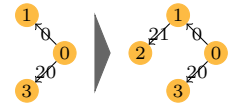
(q) $\sigma = 111$



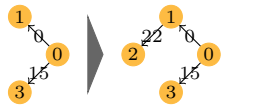
(r) $\sigma = 111$



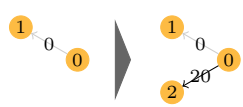
(s) $\sigma = 111$



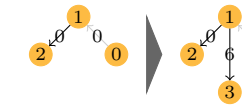
(t) $\sigma = 111$



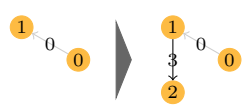
(u) $\sigma = 111$



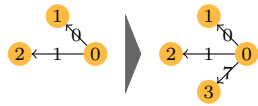
(v) $\sigma = 110$



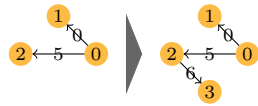
(w) $\sigma = 110$



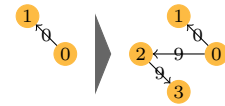
(x) $\sigma = 110$



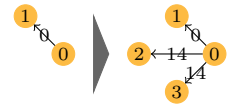
(y) $\sigma = 110$



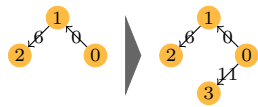
(z) $\sigma = 110$



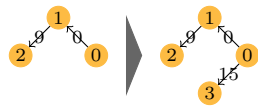
(aa) $\sigma = 110$



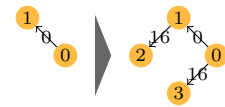
(ab) $\sigma = 110$



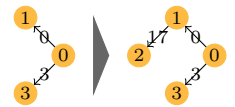
(ac) $\sigma = 110$



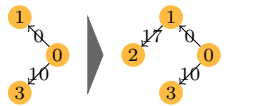
(ad) $\sigma = 110$



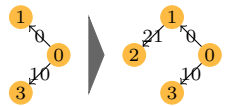
(ae) $\sigma = 110$



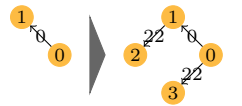
(af) $\sigma = 110$



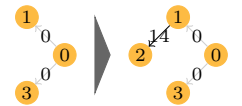
(ag) $\sigma = 110$



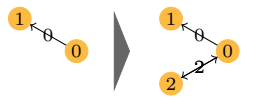
(ah) $\sigma = 110$



(ai) $\sigma = 110$



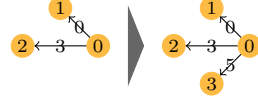
(aj) $\sigma = 109$



(ak) $\sigma = 109$



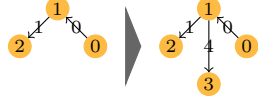
(al) $\sigma = 109$



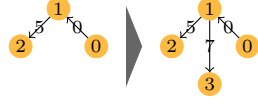
(am) $\sigma = 109$



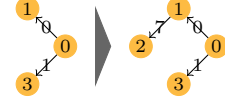
(an) $\sigma = 109$



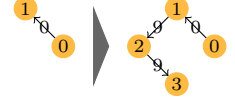
(ao) $\sigma = 109$



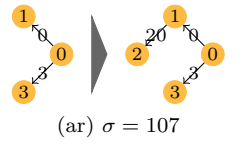
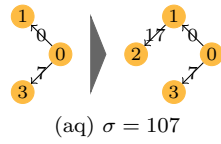
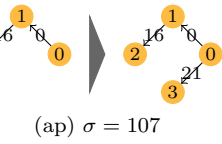
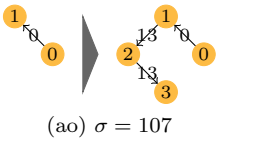
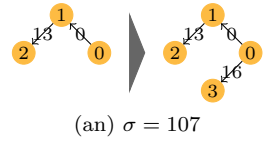
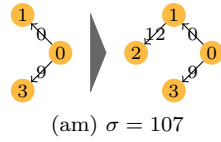
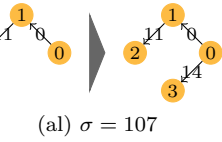
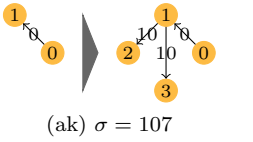
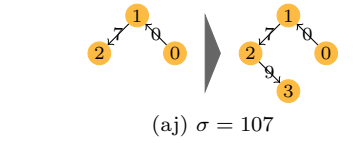
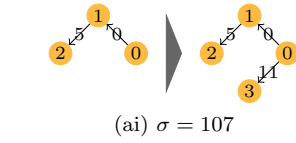
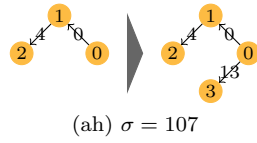
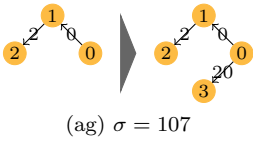
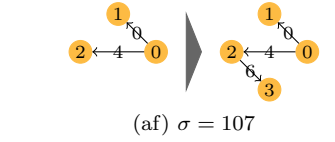
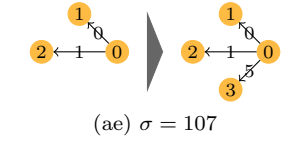
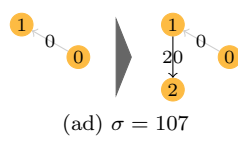
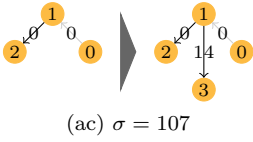
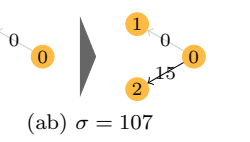
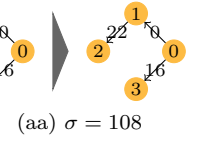
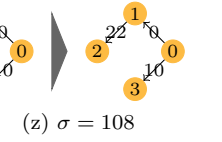
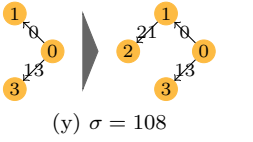
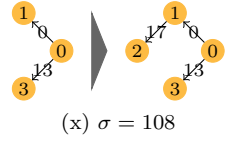
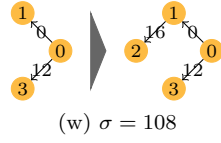
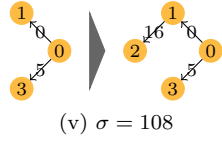
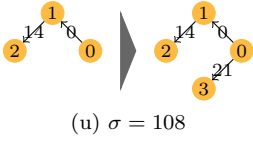
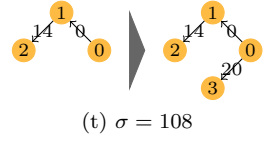
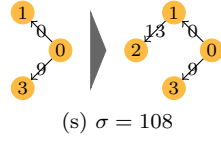
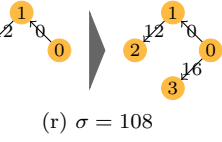
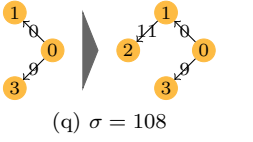
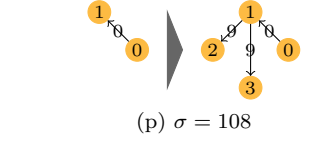
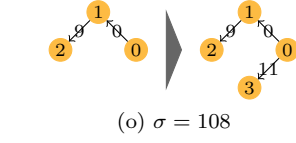
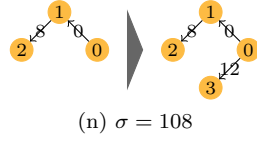
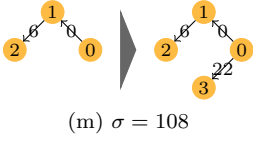
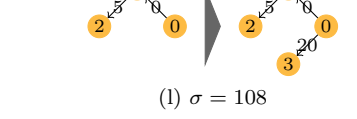
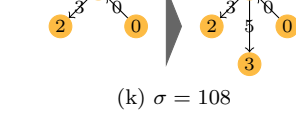
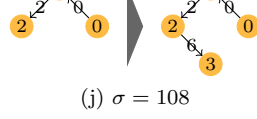
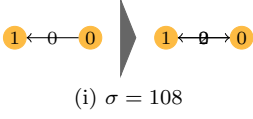
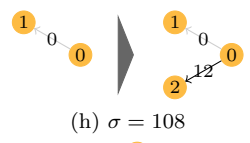
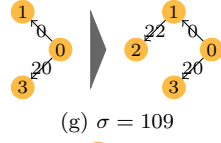
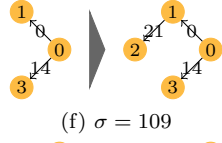
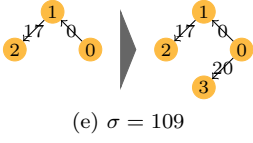
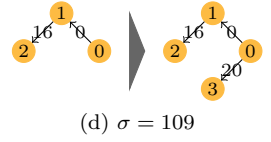
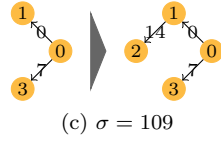
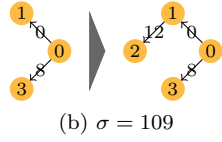
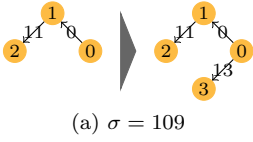
(ap) $\sigma = 109$

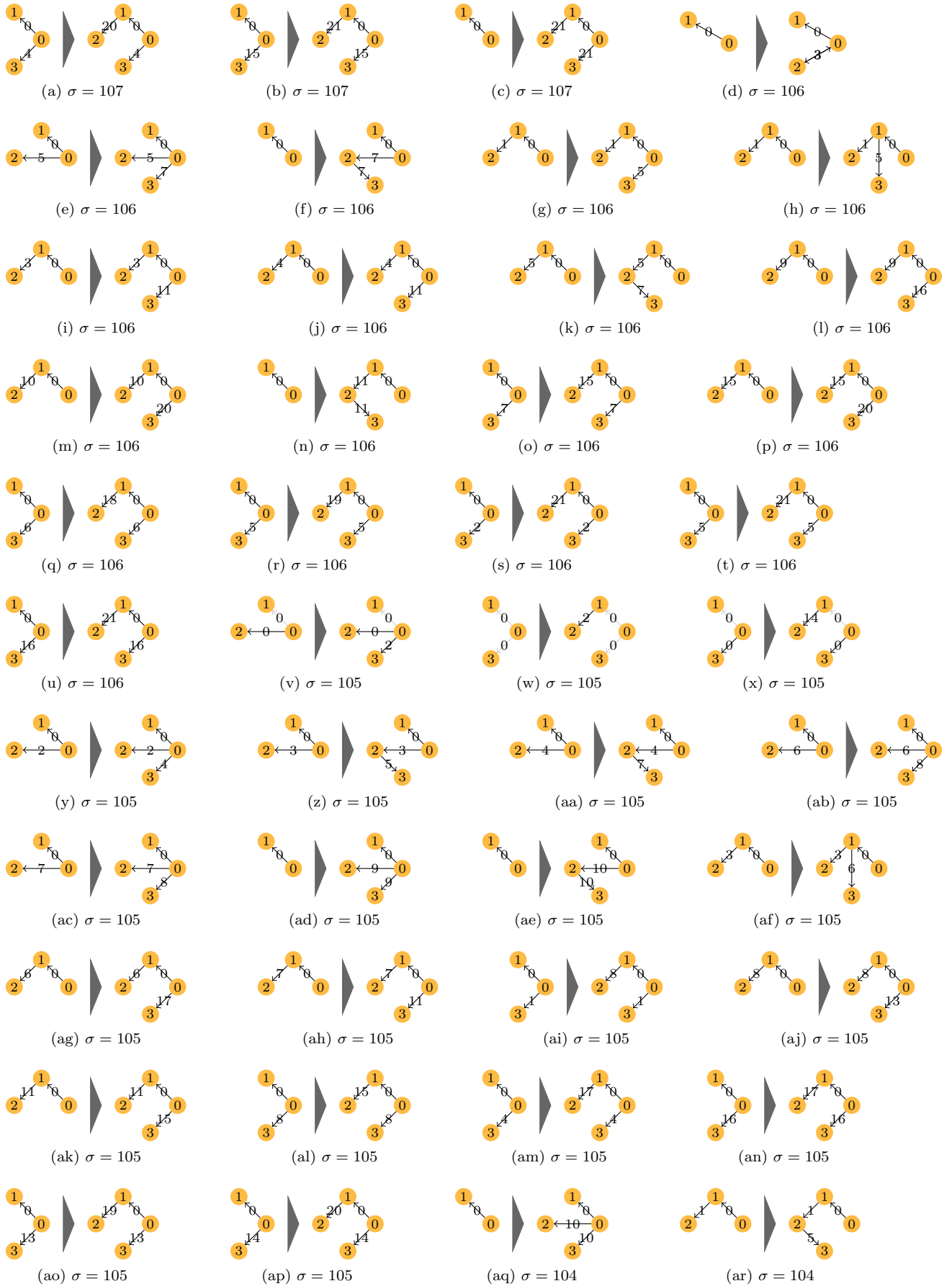


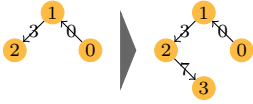
(aq) $\sigma = 109$



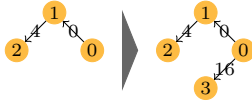
(ar) $\sigma = 109$



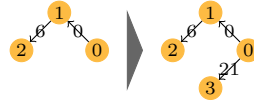




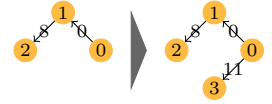
(a) $\sigma = 104$



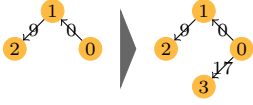
(b) $\sigma = 104$



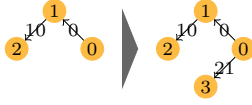
(c) $\sigma = 104$



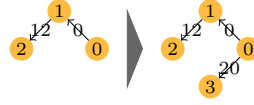
(d) $\sigma = 104$



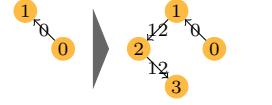
(e) $\sigma = 104$



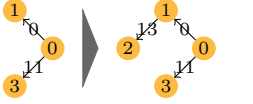
(f) $\sigma = 104$



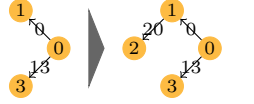
(g) $\sigma = 104$



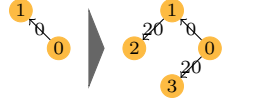
(h) $\sigma = 104$



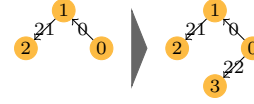
(i) $\sigma = 104$



(j) $\sigma = 104$



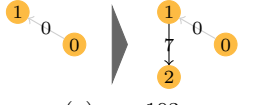
(k) $\sigma = 104$



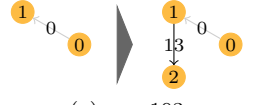
(l) $\sigma = 104$



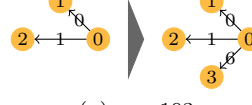
(m) $\sigma = 103$



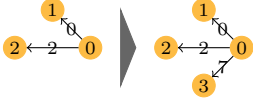
(n) $\sigma = 103$



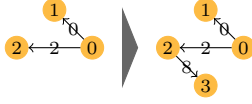
(o) $\sigma = 103$



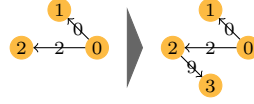
(p) $\sigma = 103$



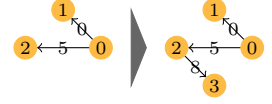
(q) $\sigma = 103$



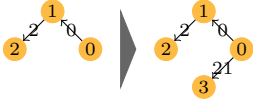
(r) $\sigma = 103$



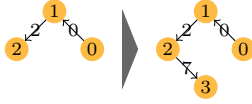
(s) $\sigma = 103$



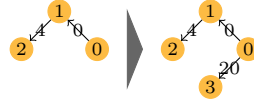
(t) $\sigma = 103$



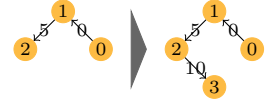
(u) $\sigma = 103$



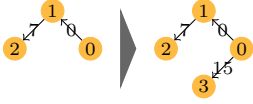
(v) $\sigma = 103$



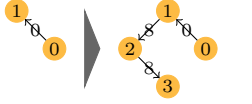
(w) $\sigma = 103$



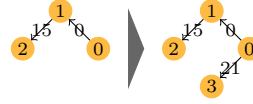
(x) $\sigma = 103$



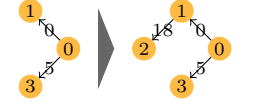
(y) $\sigma = 103$



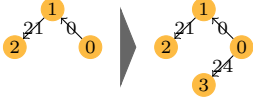
(z) $\sigma = 103$



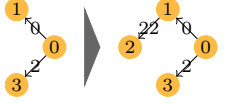
(aa) $\sigma = 103$



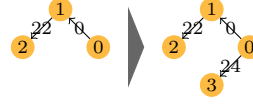
(ab) $\sigma = 103$



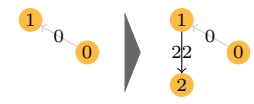
(ac) $\sigma = 103$



(ad) $\sigma = 103$



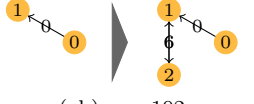
(ae) $\sigma = 103$



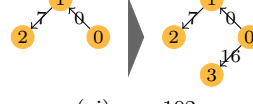
(af) $\sigma = 102$



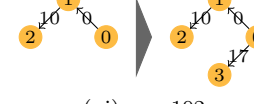
(ag) $\sigma = 102$



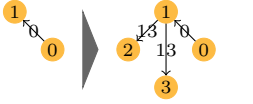
(ah) $\sigma = 102$



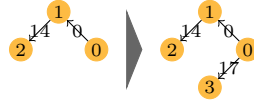
(ai) $\sigma = 102$



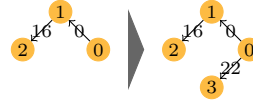
(aj) $\sigma = 102$



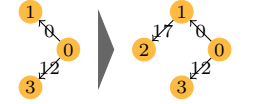
(ak) $\sigma = 102$



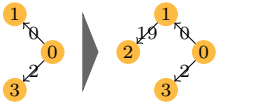
(al) $\sigma = 102$



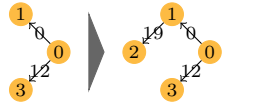
(am) $\sigma = 102$



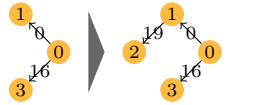
(an) $\sigma = 102$



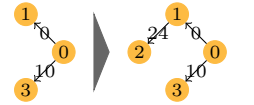
(ao) $\sigma = 102$



(ap) $\sigma = 102$



(aq) $\sigma = 102$



(ar) $\sigma = 102$

