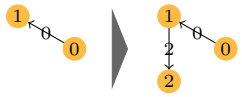
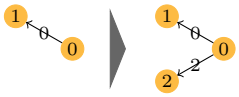
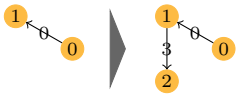


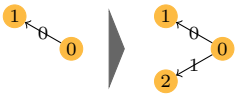
(a) $\sigma = 496$



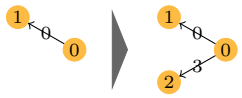
(b) $\sigma = 482$



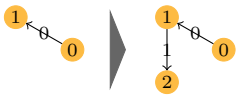
(c) $\sigma = 467$



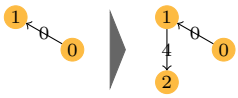
(d) $\sigma = 442$



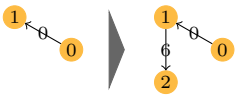
(e) $\sigma = 435$



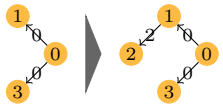
(f) $\sigma = 424$



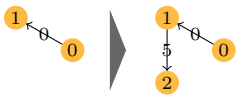
(g) $\sigma = 408$



(h) $\sigma = 393$



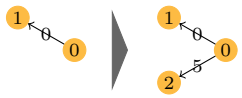
(i) $\sigma = 386$



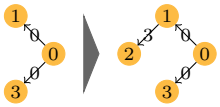
(j) $\sigma = 386$

(k) $\sigma = 381$

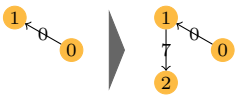
(l) $\sigma = 380$



(m) $\sigma = 372$

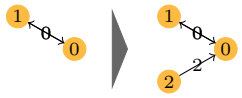


(n) $\sigma = 358$

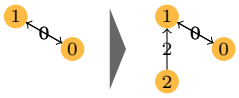


(o) $\sigma = 356$

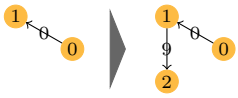
(p) $\sigma = 347$



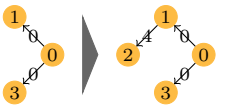
(q) $\sigma = 341$



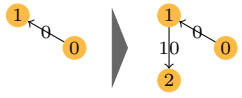
(r) $\sigma = 341$



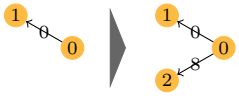
(s) $\sigma = 336$



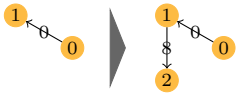
(t) $\sigma = 334$



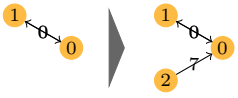
(u) $\sigma = 330$



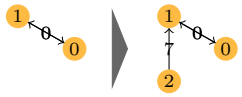
(v) $\sigma = 329$



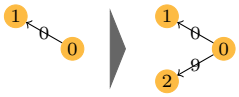
(w) $\sigma = 322$



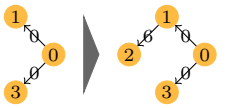
(x) $\sigma = 321$



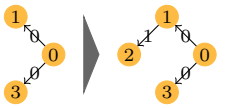
(y) $\sigma = 321$



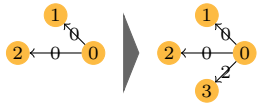
(z) $\sigma = 319$



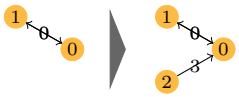
(aa) $\sigma = 318$



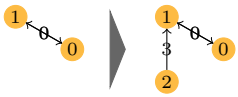
(ab) $\sigma = 311$



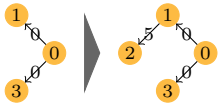
(ac) $\sigma = 308$



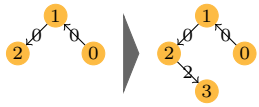
(ad) $\sigma = 307$



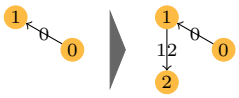
(ae) $\sigma = 307$



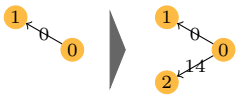
(af) $\sigma = 307$



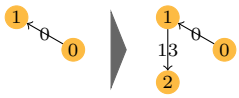
(ag) $\sigma = 304$



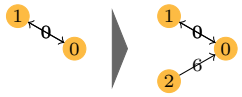
(ah) $\sigma = 303$



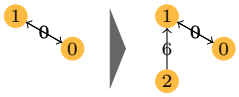
(ai) $\sigma = 299$



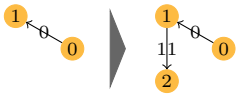
(aj) $\sigma = 299$



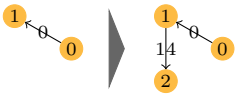
(ak) $\sigma = 298$



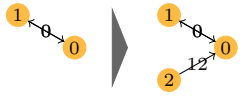
(al) $\sigma = 298$



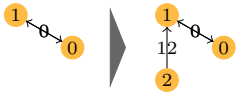
(am) $\sigma = 295$



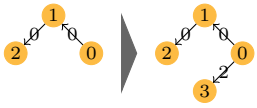
(an) $\sigma = 293$



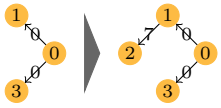
(ao) $\sigma = 291$



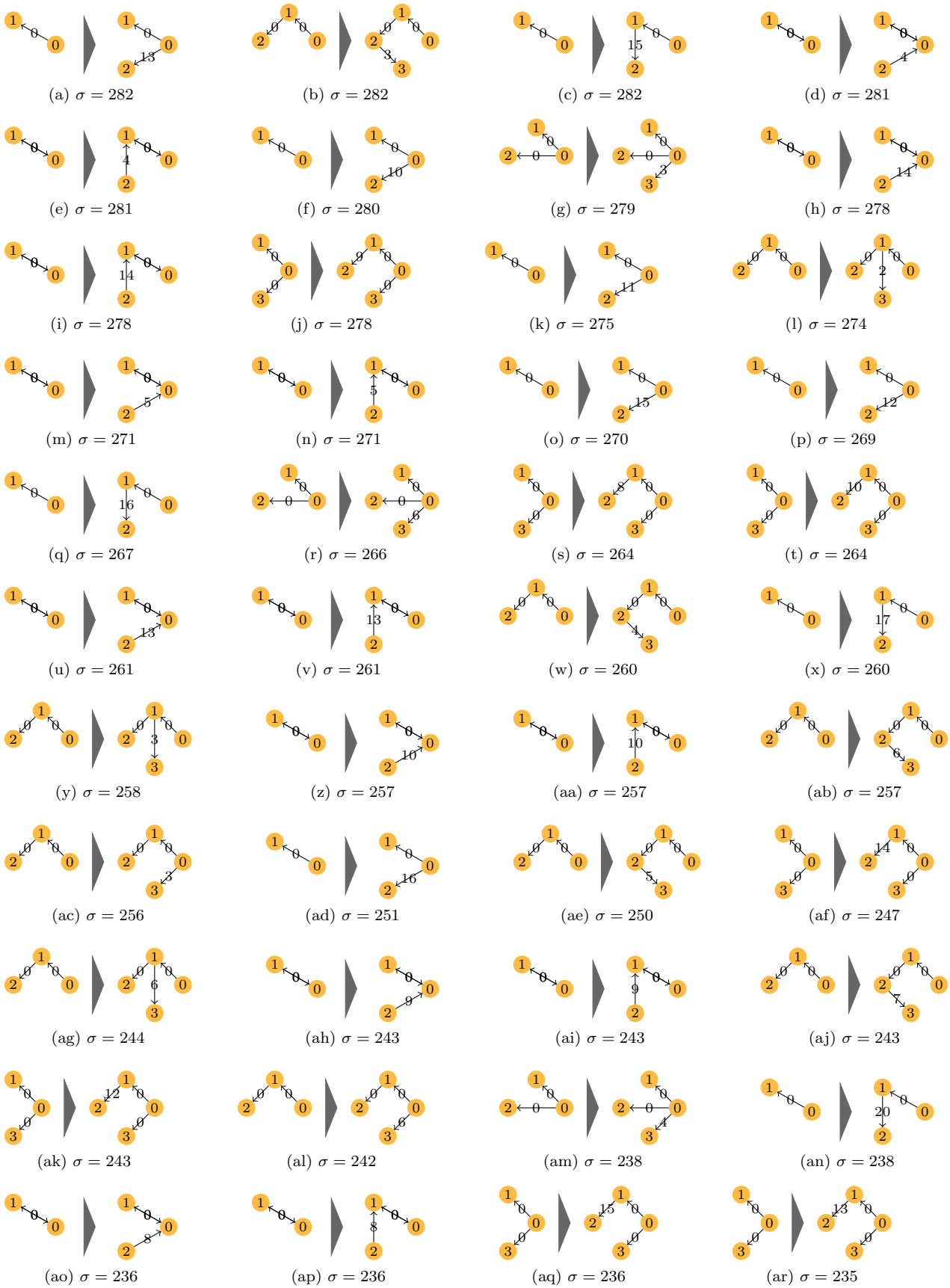
(ap) $\sigma = 291$



(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) $\sigma = 260$

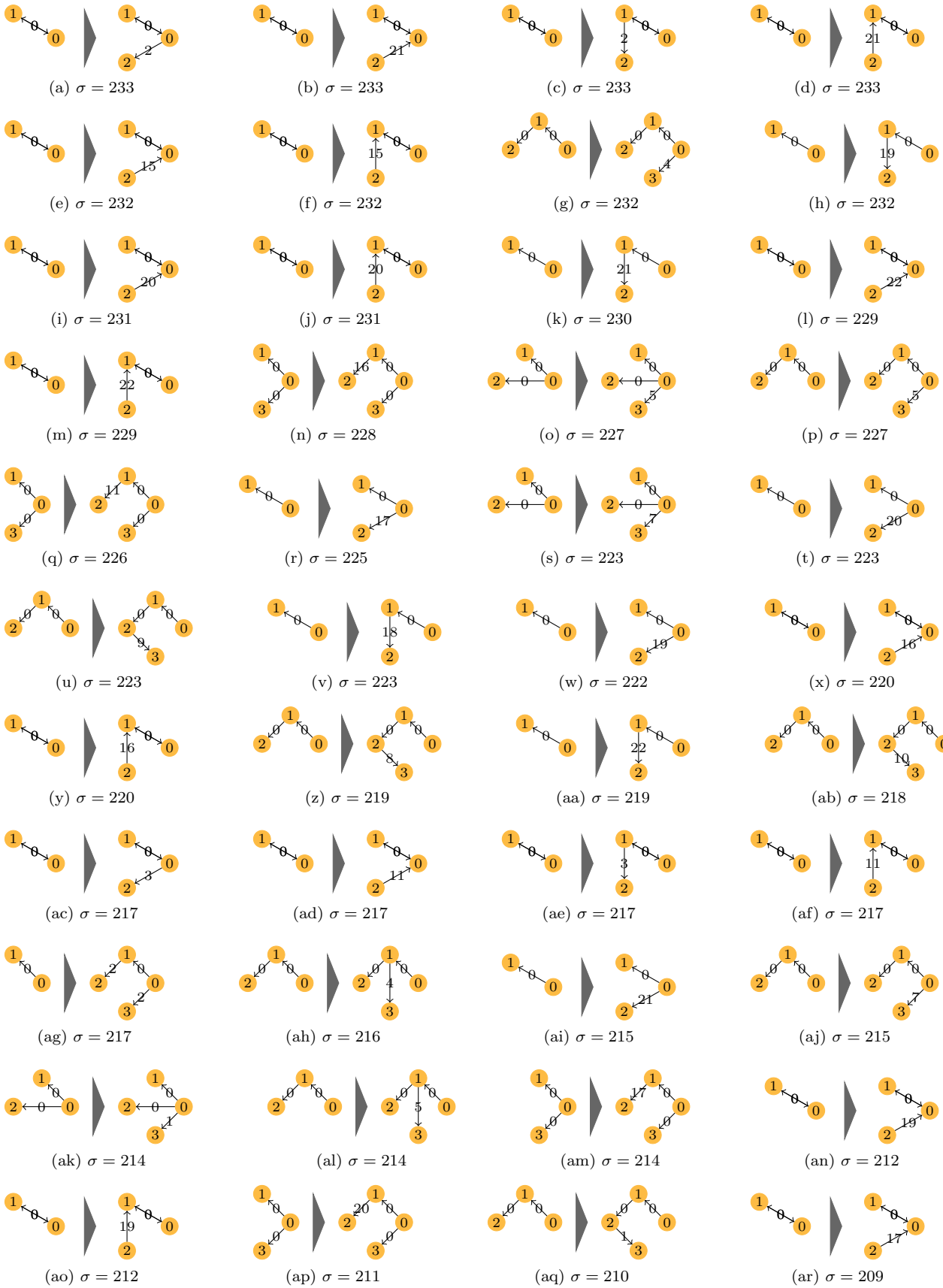
(y) $\sigma = 258$ (z) $\sigma = 257$ (aa) $\sigma = 257$ (ab) $\sigma = 257$

(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) $\sigma = 233$ (b) $\sigma = 233$ (c) $\sigma = 233$ (d) $\sigma = 233$

(e) $\sigma = 232$ (f) $\sigma = 232$ (g) $\sigma = 232$ (h) $\sigma = 232$

(i) $\sigma = 231$ (j) $\sigma = 231$ (k) $\sigma = 230$ (l) $\sigma = 229$

(m) $\sigma = 229$ (n) $\sigma = 228$ (o) $\sigma = 227$ (p) $\sigma = 227$

(q) $\sigma = 226$ (r) $\sigma = 225$ (s) $\sigma = 223$ (t) $\sigma = 223$

(u) $\sigma = 223$ (v) $\sigma = 223$ (w) $\sigma = 222$ (x) $\sigma = 220$

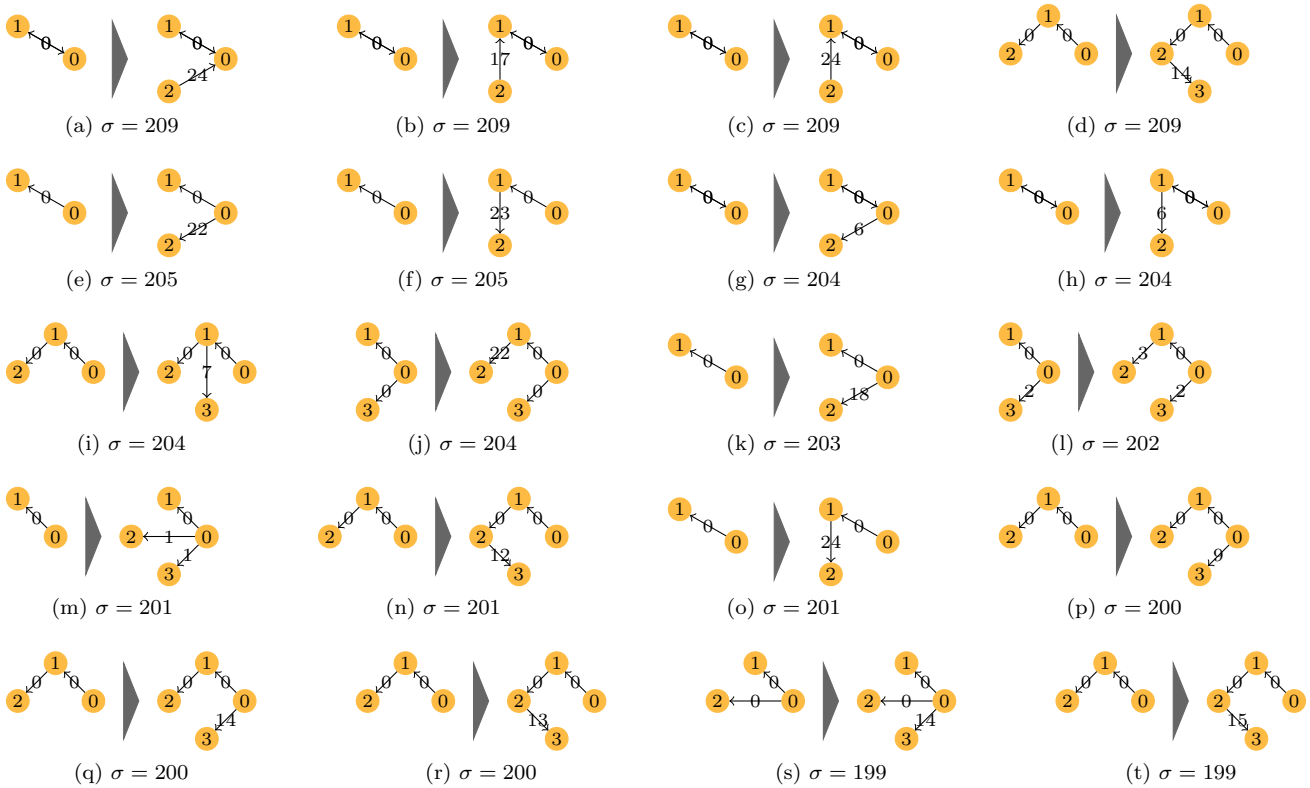
(y) $\sigma = 220$ (z) $\sigma = 219$ (aa) $\sigma = 219$ (ab) $\sigma = 218$

(ac) $\sigma = 217$ (ad) $\sigma = 217$ (ae) $\sigma = 217$ (af) $\sigma = 217$

(ag) $\sigma = 217$ (ah) $\sigma = 216$ (ai) $\sigma = 215$ (aj) $\sigma = 215$

(ak) $\sigma = 214$ (al) $\sigma = 214$ (am) $\sigma = 214$ (an) $\sigma = 212$

(ao) $\sigma = 212$ (ap) $\sigma = 211$ (aq) $\sigma = 210$ (ar) $\sigma = 209$



(a) $\sigma = 209$ (b) $\sigma = 209$ (c) $\sigma = 209$ (d) $\sigma = 209$

(e) $\sigma = 205$ (f) $\sigma = 205$ (g) $\sigma = 204$ (h) $\sigma = 204$

(i) $\sigma = 204$ (j) $\sigma = 204$ (k) $\sigma = 203$ (l) $\sigma = 202$

(m) $\sigma = 201$ (n) $\sigma = 201$ (o) $\sigma = 201$ (p) $\sigma = 200$

(q) $\sigma = 200$ (r) $\sigma = 200$ (s) $\sigma = 199$ (t) $\sigma = 199$

(u) $\sigma = 198$ (v) $\sigma = 196$ (w) $\sigma = 196$ (x) $\sigma = 194$

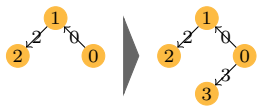
(y) $\sigma = 194$ (z) $\sigma = 194$ (aa) $\sigma = 194$ (ab) $\sigma = 194$

(ac) $\sigma = 194$ (ad) $\sigma = 194$ (ae) $\sigma = 193$ (af) $\sigma = 192$

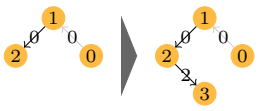
(ag) $\sigma = 192$ (ah) $\sigma = 192$ (ai) $\sigma = 191$ (aj) $\sigma = 191$

(ak) $\sigma = 190$ (al) $\sigma = 189$ (am) $\sigma = 188$ (an) $\sigma = 188$

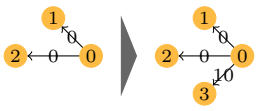
(ao) $\sigma = 188$ (ap) $\sigma = 188$ (aq) $\sigma = 187$ (ar) $\sigma = 187$



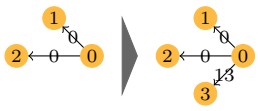
(a) $\sigma = 187$



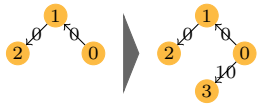
(b) $\sigma = 185$



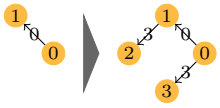
(c) $\sigma = 185$



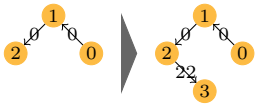
(d) $\sigma = 185$



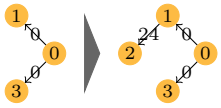
(e) $\sigma = 185$



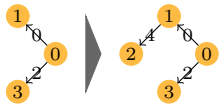
(f) $\sigma = 185$



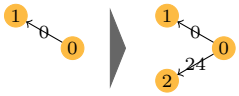
(g) $\sigma = 184$



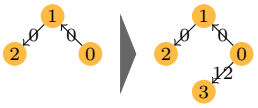
(h) $\sigma = 184$



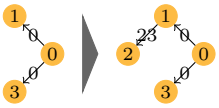
(i) $\sigma = 183$



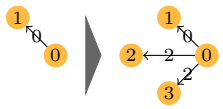
(j) $\sigma = 182$



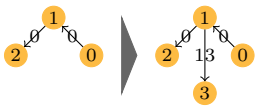
(k) $\sigma = 182$



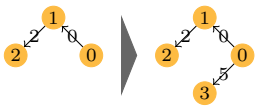
(l) $\sigma = 182$



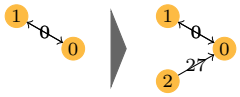
(m) $\sigma = 181$



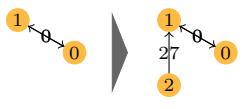
(n) $\sigma = 181$



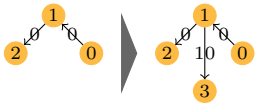
(o) $\sigma = 181$



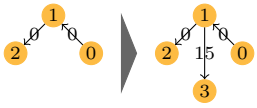
(p) $\sigma = 180$



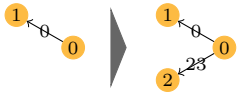
(q) $\sigma = 180$



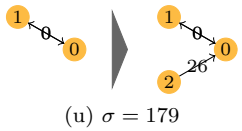
(r) $\sigma = 180$



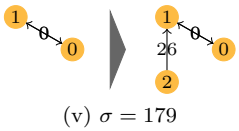
(s) $\sigma = 180$



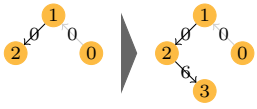
(t) $\sigma = 179$



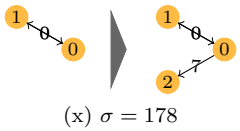
(u) $\sigma = 179$



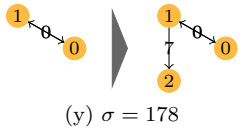
(v) $\sigma = 179$



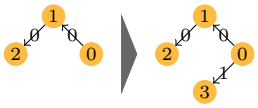
(w) $\sigma = 178$



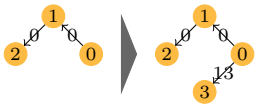
(x) $\sigma = 178$



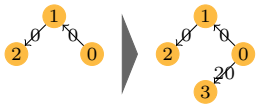
(y) $\sigma = 178$



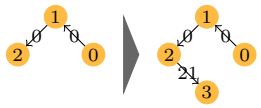
(z) $\sigma = 178$



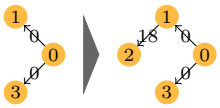
(aa) $\sigma = 178$



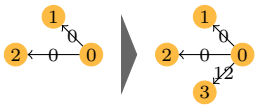
(ab) $\sigma = 178$



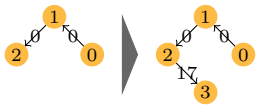
(ac) $\sigma = 178$



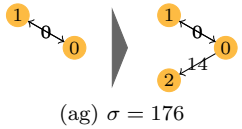
(ad) $\sigma = 178$



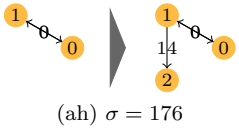
(ae) $\sigma = 177$



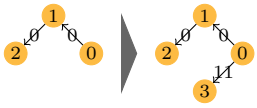
(af) $\sigma = 177$



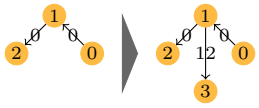
(ag) $\sigma = 176$



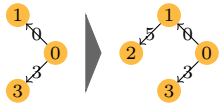
(ah) $\sigma = 176$



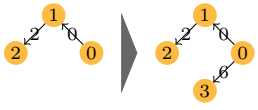
(ai) $\sigma = 175$



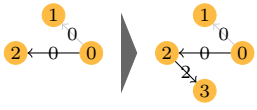
(aj) $\sigma = 175$



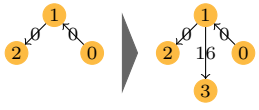
(ak) $\sigma = 175$



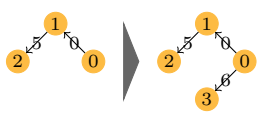
(al) $\sigma = 174$



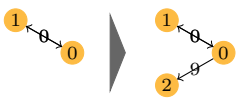
(am) $\sigma = 173$



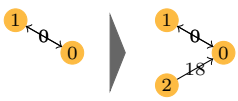
(an) $\sigma = 173$



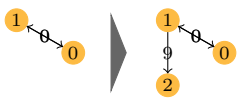
(ao) $\sigma = 173$



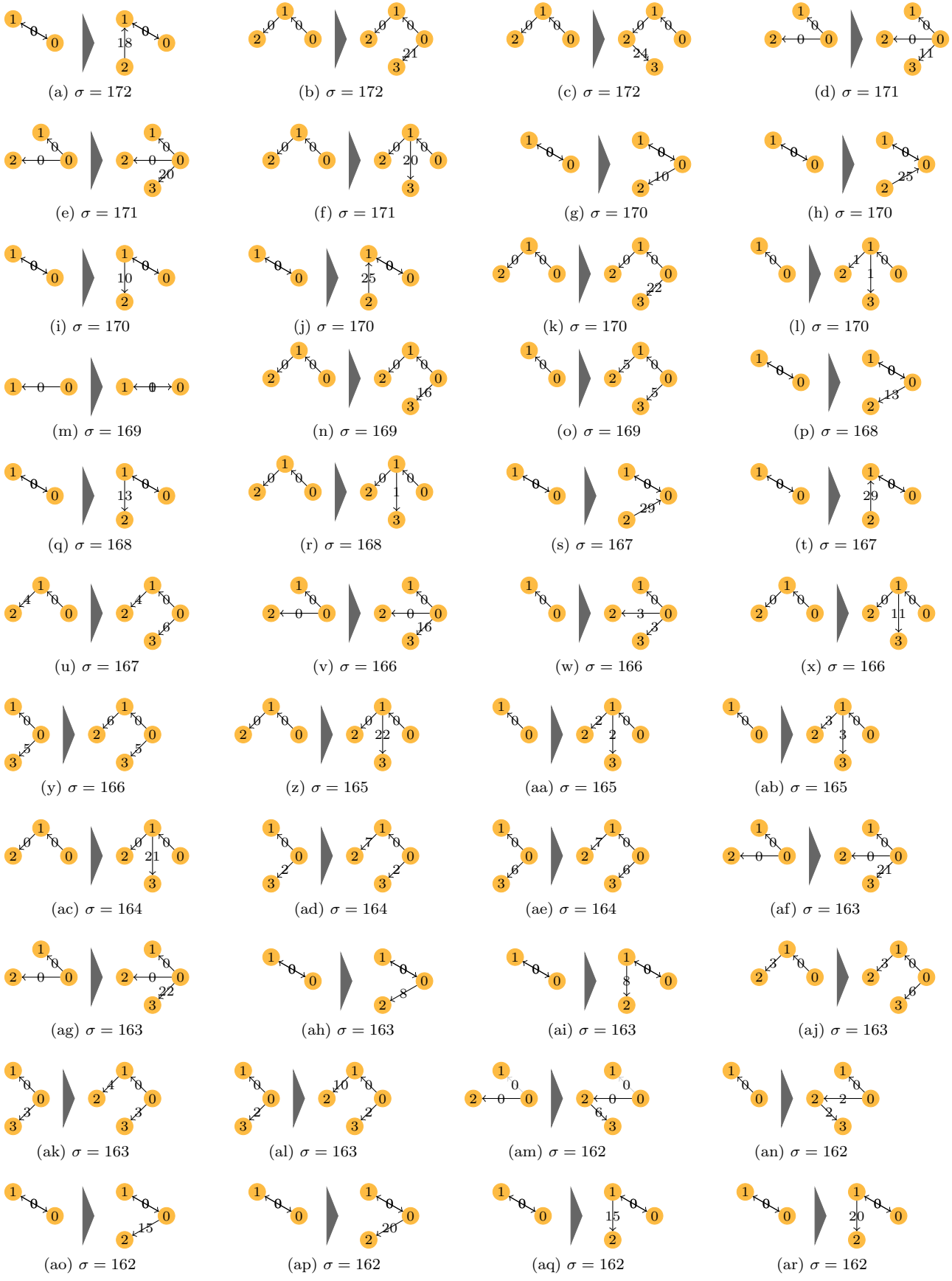
(ap) $\sigma = 172$



(aq) $\sigma = 172$



(ar) $\sigma = 172$



(a) $\sigma = 172$ (b) $\sigma = 172$ (c) $\sigma = 172$ (d) $\sigma = 171$

(e) $\sigma = 171$ (f) $\sigma = 171$ (g) $\sigma = 170$ (h) $\sigma = 170$

(i) $\sigma = 170$ (j) $\sigma = 170$ (k) $\sigma = 170$ (l) $\sigma = 170$

(m) $\sigma = 169$ (n) $\sigma = 169$ (o) $\sigma = 169$ (p) $\sigma = 168$

(q) $\sigma = 168$ (r) $\sigma = 168$ (s) $\sigma = 167$ (t) $\sigma = 167$

(u) $\sigma = 167$ (v) $\sigma = 166$ (w) $\sigma = 166$ (x) $\sigma = 166$

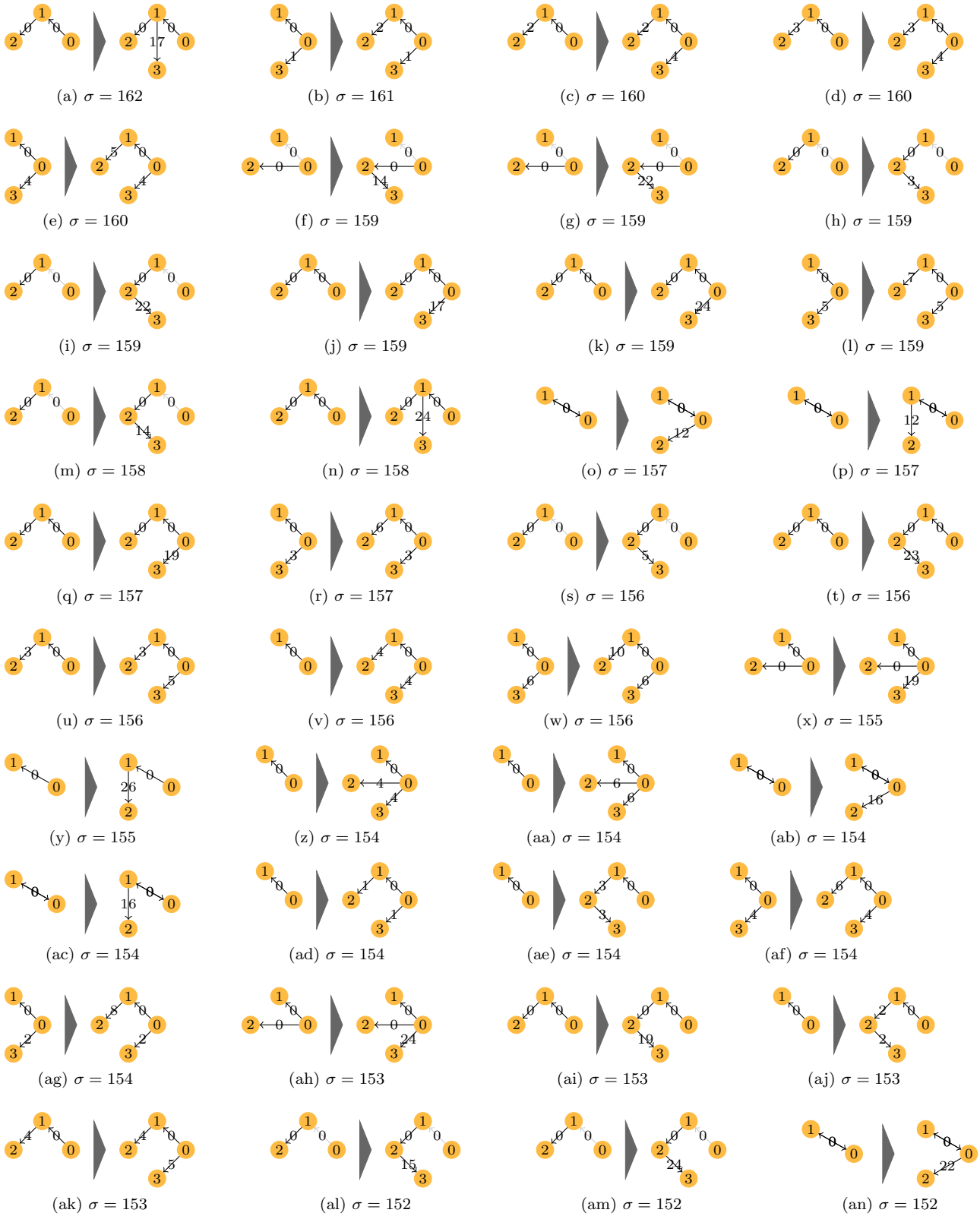
(y) $\sigma = 166$ (z) $\sigma = 165$ (aa) $\sigma = 165$ (ab) $\sigma = 165$

(ac) $\sigma = 164$ (ad) $\sigma = 164$ (ae) $\sigma = 164$ (af) $\sigma = 163$

(ag) $\sigma = 163$ (ah) $\sigma = 163$ (ai) $\sigma = 163$ (aj) $\sigma = 163$

(ak) $\sigma = 163$ (al) $\sigma = 163$ (am) $\sigma = 162$ (an) $\sigma = 162$

(ao) $\sigma = 162$ (ap) $\sigma = 162$ (aq) $\sigma = 162$ (ar) $\sigma = 162$



(a) $\sigma = 162$ (b) $\sigma = 161$ (c) $\sigma = 160$ (d) $\sigma = 160$

(e) $\sigma = 160$ (f) $\sigma = 159$ (g) $\sigma = 159$ (h) $\sigma = 159$

(i) $\sigma = 159$ (j) $\sigma = 159$ (k) $\sigma = 159$ (l) $\sigma = 159$

(m) $\sigma = 158$ (n) $\sigma = 158$ (o) $\sigma = 157$ (p) $\sigma = 157$

(q) $\sigma = 157$ (r) $\sigma = 157$ (s) $\sigma = 156$ (t) $\sigma = 156$

(u) $\sigma = 156$ (v) $\sigma = 156$ (w) $\sigma = 156$ (x) $\sigma = 155$

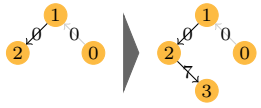
(y) $\sigma = 155$ (z) $\sigma = 154$ (aa) $\sigma = 154$ (ab) $\sigma = 154$

(ac) $\sigma = 154$ (ad) $\sigma = 154$ (ae) $\sigma = 154$ (af) $\sigma = 154$

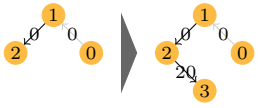
(ag) $\sigma = 154$ (ah) $\sigma = 153$ (ai) $\sigma = 153$ (aj) $\sigma = 153$

(ak) $\sigma = 153$ (al) $\sigma = 152$ (am) $\sigma = 152$ (an) $\sigma = 152$

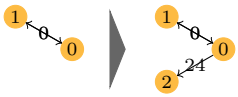
(ao) $\sigma = 152$ (ap) $\sigma = 152$ (aq) $\sigma = 152$ (ar) $\sigma = 152$



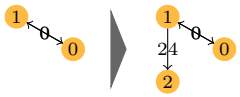
(a) $\sigma = 151$



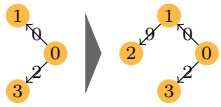
(b) $\sigma = 151$



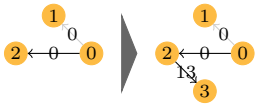
(c) $\sigma = 151$



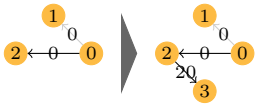
(d) $\sigma = 151$



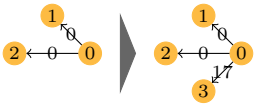
(e) $\sigma = 151$



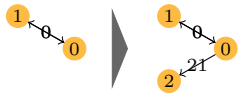
(f) $\sigma = 150$



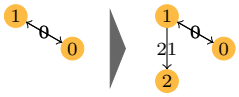
(g) $\sigma = 150$



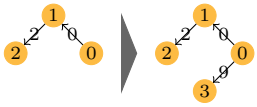
(h) $\sigma = 150$



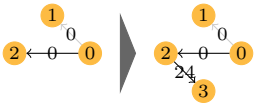
(i) $\sigma = 150$



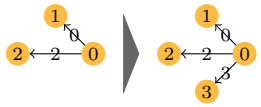
(j) $\sigma = 150$



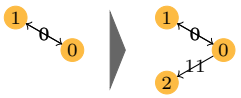
(k) $\sigma = 150$



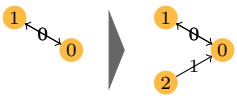
(l) $\sigma = 149$



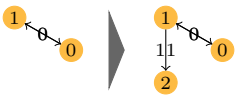
(m) $\sigma = 149$



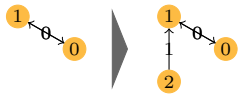
(n) $\sigma = 149$



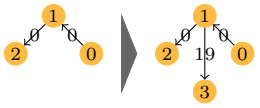
(o) $\sigma = 149$



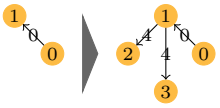
(p) $\sigma = 149$



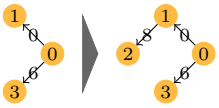
(q) $\sigma = 149$



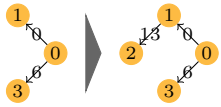
(r) $\sigma = 149$



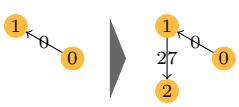
(s) $\sigma = 149$



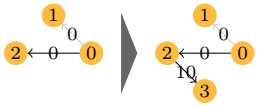
(t) $\sigma = 149$



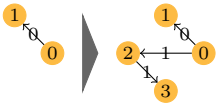
(u) $\sigma = 149$



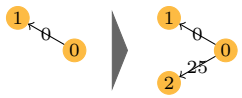
(v) $\sigma = 149$



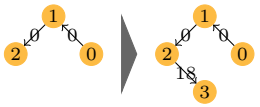
(w) $\sigma = 148$



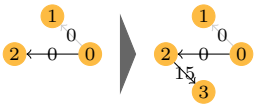
(x) $\sigma = 148$



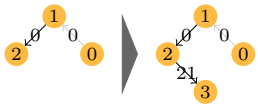
(y) $\sigma = 148$



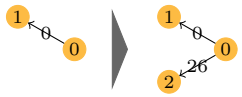
(z) $\sigma = 148$



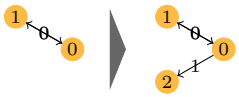
(aa) $\sigma = 147$



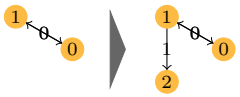
(ab) $\sigma = 147$



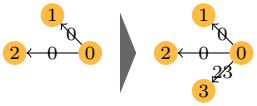
(ac) $\sigma = 147$



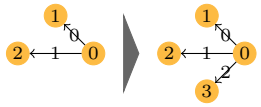
(ad) $\sigma = 147$



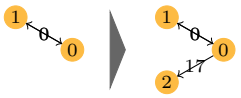
(ae) $\sigma = 147$



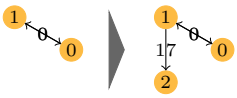
(af) $\sigma = 146$



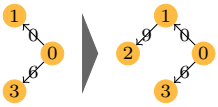
(ag) $\sigma = 146$



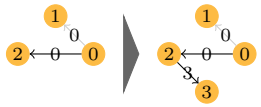
(ah) $\sigma = 146$



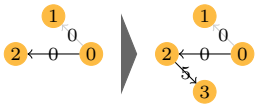
(ai) $\sigma = 146$



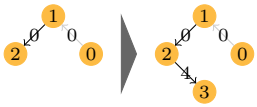
(aj) $\sigma = 146$



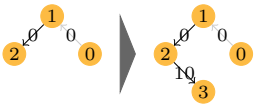
(ak) $\sigma = 145$



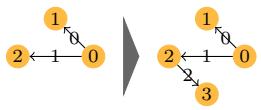
(al) $\sigma = 145$



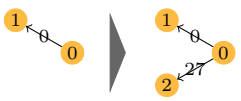
(am) $\sigma = 145$



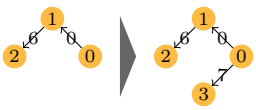
(an) $\sigma = 145$



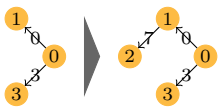
(ao) $\sigma = 144$



(ap) $\sigma = 144$

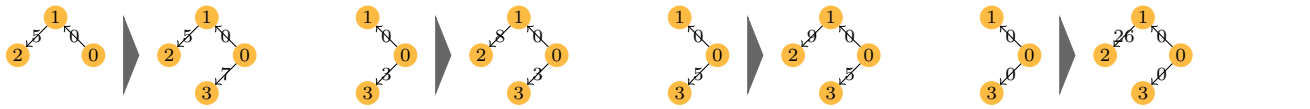


(aq) $\sigma = 144$

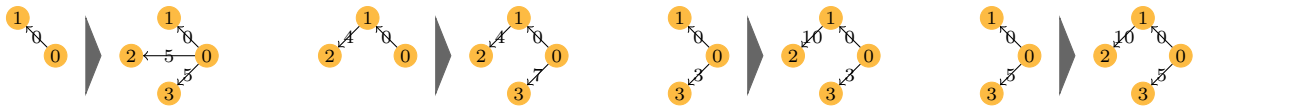


(ar) $\sigma = 144$

(a) $\sigma = 143$ (b) $\sigma = 143$ (c) $\sigma = 143$ (d) $\sigma = 143$



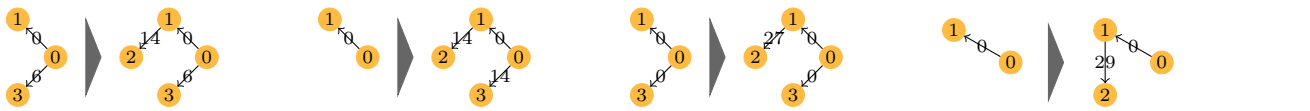
(e) $\sigma = 143$ (f) $\sigma = 143$ (g) $\sigma = 143$ (h) $\sigma = 143$



(i) $\sigma = 142$ (j) $\sigma = 142$ (k) $\sigma = 142$ (l) $\sigma = 142$

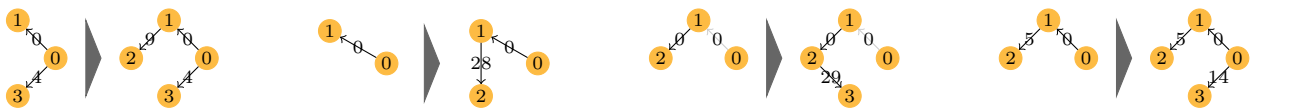
(m) $\sigma = 141$ (n) $\sigma = 141$ (o) $\sigma = 141$ (p) $\sigma = 141$

(q) $\sigma = 141$ (r) $\sigma = 141$ (s) $\sigma = 141$ (t) $\sigma = 141$

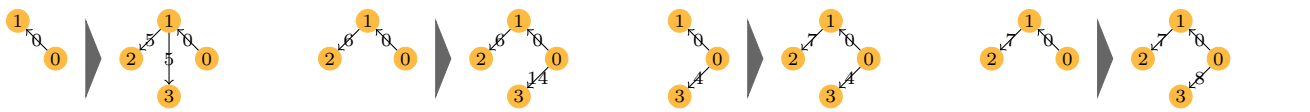


(u) $\sigma = 141$ (v) $\sigma = 141$ (w) $\sigma = 141$ (x) $\sigma = 141$

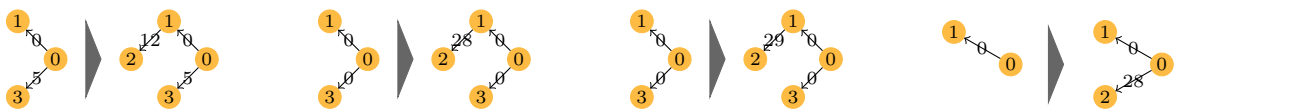
(y) $\sigma = 140$ (z) $\sigma = 140$ (aa) $\sigma = 140$ (ab) $\sigma = 140$



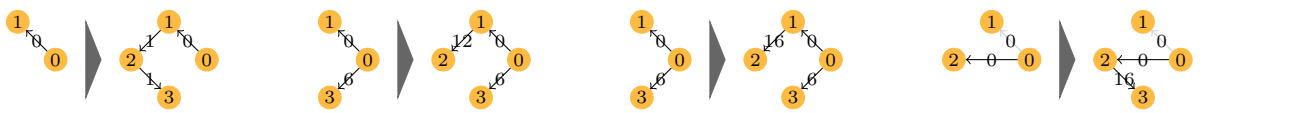
(ac) $\sigma = 140$ (ad) $\sigma = 140$ (ae) $\sigma = 139$ (af) $\sigma = 139$



(ag) $\sigma = 139$ (ah) $\sigma = 139$ (ai) $\sigma = 139$ (aj) $\sigma = 139$



(ak) $\sigma = 139$ (al) $\sigma = 139$ (am) $\sigma = 139$ (an) $\sigma = 138$

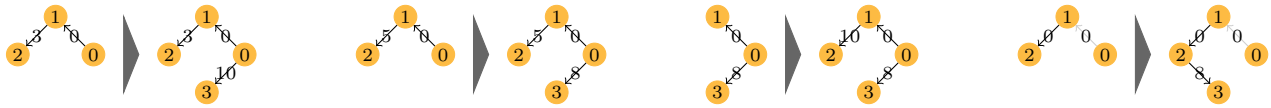


(ao) $\sigma = 138$ (ap) $\sigma = 138$ (aq) $\sigma = 138$ (ar) $\sigma = 137$

(a) $\sigma = 137$ (b) $\sigma = 137$ (c) $\sigma = 137$ (d) $\sigma = 136$

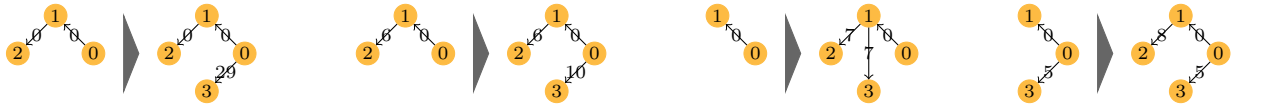
(e) $\sigma = 136$ (f) $\sigma = 136$ (g) $\sigma = 136$ (h) $\sigma = 136$

(i) $\sigma = 136$ (j) $\sigma = 135$ (k) $\sigma = 135$ (l) $\sigma = 135$

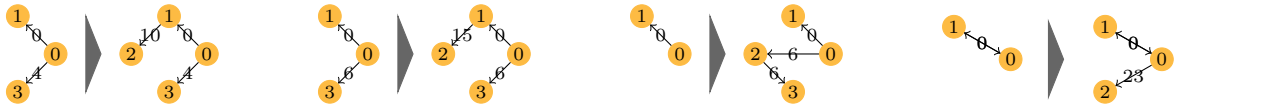


(m) $\sigma = 135$ (n) $\sigma = 135$ (o) $\sigma = 135$ (p) $\sigma = 134$

(q) $\sigma = 134$ (r) $\sigma = 134$ (s) $\sigma = 134$ (t) $\sigma = 133$



(u) $\sigma = 133$ (v) $\sigma = 133$ (w) $\sigma = 133$ (x) $\sigma = 133$

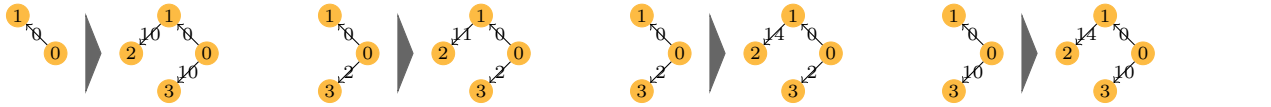


(y) $\sigma = 133$ (z) $\sigma = 133$ (aa) $\sigma = 132$ (ab) $\sigma = 132$

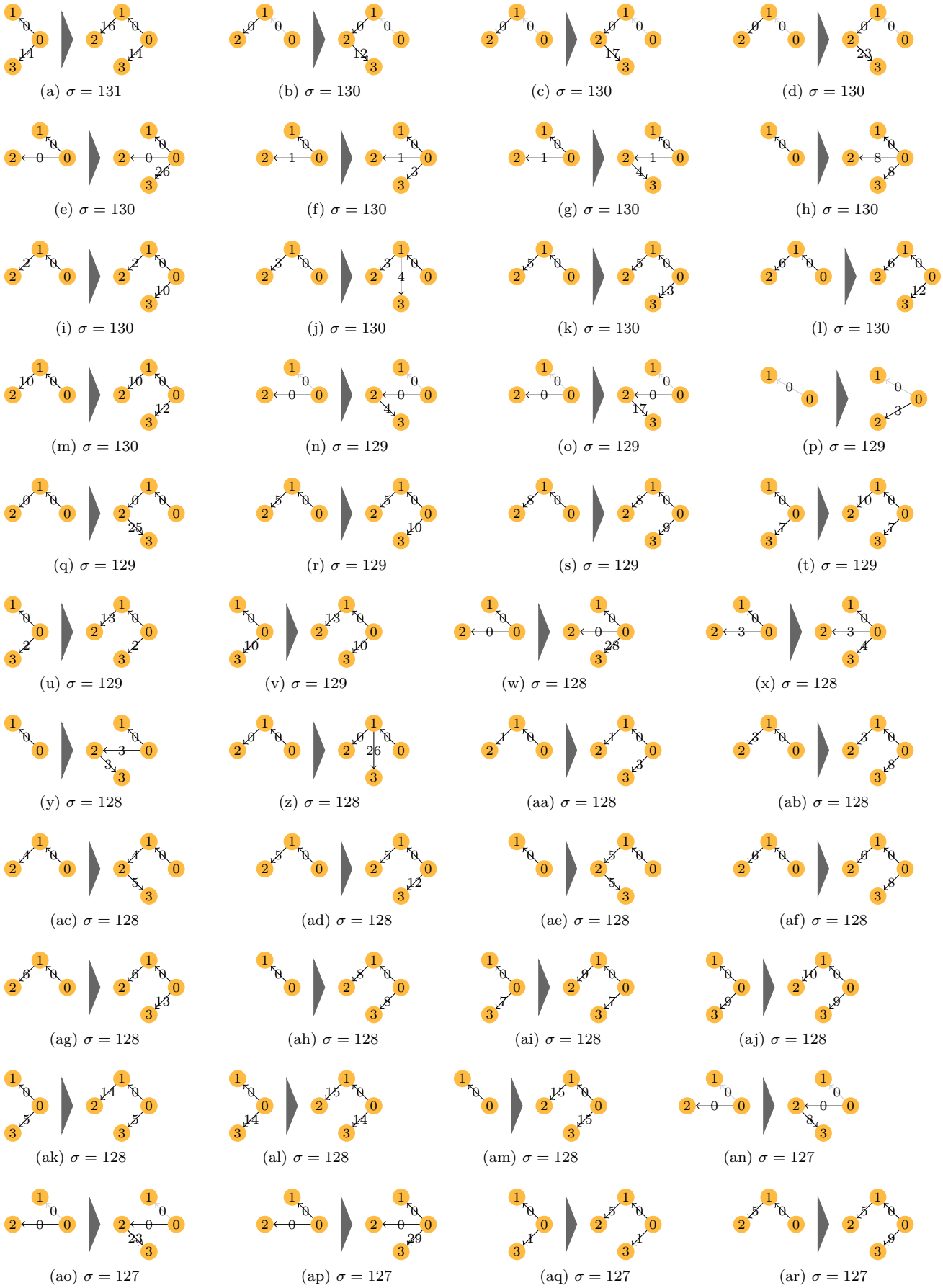
(ac) $\sigma = 132$ (ad) $\sigma = 132$ (ae) $\sigma = 132$ (af) $\sigma = 132$

(ag) $\sigma = 131$ (ah) $\sigma = 131$ (ai) $\sigma = 131$ (aj) $\sigma = 131$

(ak) $\sigma = 131$ (al) $\sigma = 131$ (am) $\sigma = 131$ (an) $\sigma = 131$



(ao) $\sigma = 131$ (ap) $\sigma = 131$ (aq) $\sigma = 131$ (ar) $\sigma = 131$



(a) $\sigma = 131$ (b) $\sigma = 130$ (c) $\sigma = 130$ (d) $\sigma = 130$

(e) $\sigma = 130$ (f) $\sigma = 130$ (g) $\sigma = 130$ (h) $\sigma = 130$

(i) $\sigma = 130$ (j) $\sigma = 130$ (k) $\sigma = 130$ (l) $\sigma = 130$

(m) $\sigma = 130$ (n) $\sigma = 129$ (o) $\sigma = 129$ (p) $\sigma = 129$

(q) $\sigma = 129$ (r) $\sigma = 129$ (s) $\sigma = 129$ (t) $\sigma = 129$

(u) $\sigma = 129$ (v) $\sigma = 129$ (w) $\sigma = 128$ (x) $\sigma = 128$

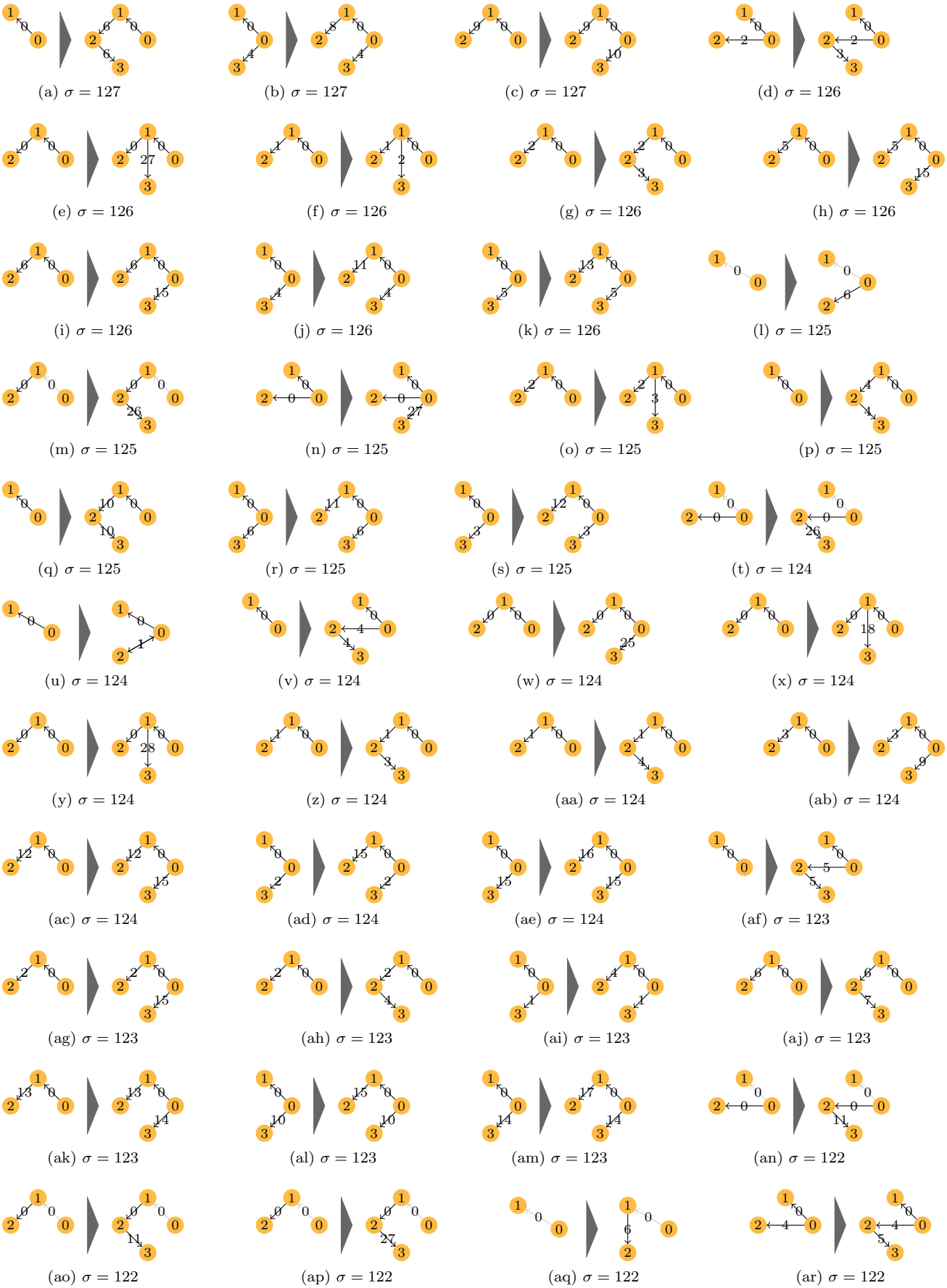
(y) $\sigma = 128$ (z) $\sigma = 128$ (aa) $\sigma = 128$ (ab) $\sigma = 128$

(ac) $\sigma = 128$ (ad) $\sigma = 128$ (ae) $\sigma = 128$ (af) $\sigma = 128$

(ag) $\sigma = 128$ (ah) $\sigma = 128$ (ai) $\sigma = 128$ (aj) $\sigma = 128$

(ak) $\sigma = 128$ (al) $\sigma = 128$ (am) $\sigma = 128$ (an) $\sigma = 127$

(ao) $\sigma = 127$ (ap) $\sigma = 127$ (aq) $\sigma = 127$ (ar) $\sigma = 127$



(a) $\sigma = 127$ (b) $\sigma = 127$ (c) $\sigma = 127$ (d) $\sigma = 126$

(e) $\sigma = 126$ (f) $\sigma = 126$ (g) $\sigma = 126$ (h) $\sigma = 126$

(i) $\sigma = 126$ (j) $\sigma = 126$ (k) $\sigma = 126$ (l) $\sigma = 125$

(m) $\sigma = 125$ (n) $\sigma = 125$ (o) $\sigma = 125$ (p) $\sigma = 125$

(q) $\sigma = 125$ (r) $\sigma = 125$ (s) $\sigma = 125$ (t) $\sigma = 124$

(u) $\sigma = 124$ (v) $\sigma = 124$ (w) $\sigma = 124$ (x) $\sigma = 124$

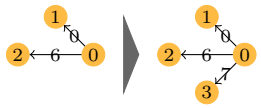
(y) $\sigma = 124$ (z) $\sigma = 124$ (aa) $\sigma = 124$ (ab) $\sigma = 124$

(ac) $\sigma = 124$ (ad) $\sigma = 124$ (ae) $\sigma = 124$ (af) $\sigma = 123$

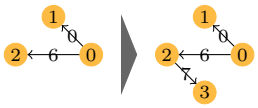
(ag) $\sigma = 123$ (ah) $\sigma = 123$ (ai) $\sigma = 123$ (aj) $\sigma = 123$

(ak) $\sigma = 123$ (al) $\sigma = 123$ (am) $\sigma = 123$ (an) $\sigma = 122$

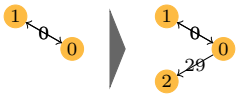
(ao) $\sigma = 122$ (ap) $\sigma = 122$ (aq) $\sigma = 122$ (ar) $\sigma = 122$



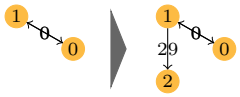
(a) $\sigma = 122$



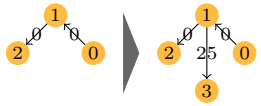
(b) $\sigma = 122$



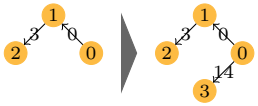
(c) $\sigma = 122$



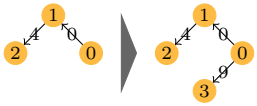
(d) $\sigma = 122$



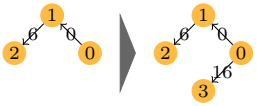
(e) $\sigma = 122$



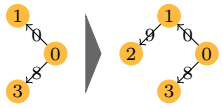
(f) $\sigma = 122$



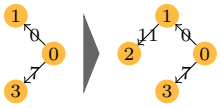
(g) $\sigma = 122$



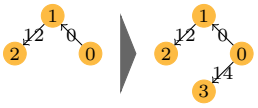
(h) $\sigma = 122$



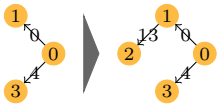
(i) $\sigma = 122$



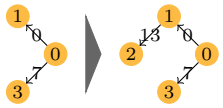
(j) $\sigma = 122$



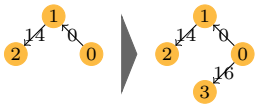
(k) $\sigma = 122$



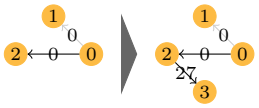
(l) $\sigma = 122$



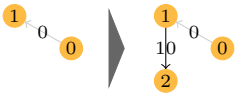
(m) $\sigma = 122$



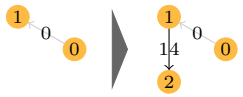
(n) $\sigma = 122$



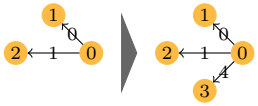
(o) $\sigma = 121$



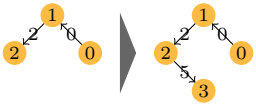
(p) $\sigma = 121$



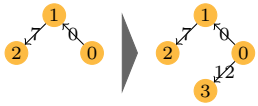
(q) $\sigma = 121$



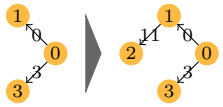
(r) $\sigma = 121$



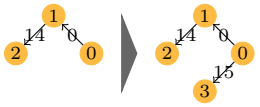
(s) $\sigma = 121$



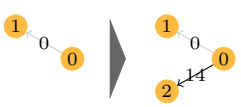
(t) $\sigma = 121$



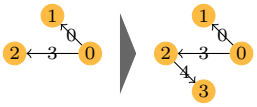
(u) $\sigma = 121$



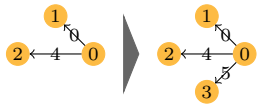
(v) $\sigma = 121$



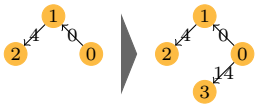
(w) $\sigma = 120$



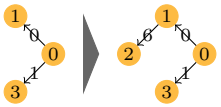
(x) $\sigma = 120$



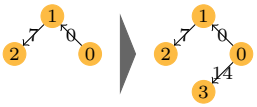
(y) $\sigma = 120$



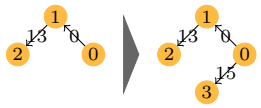
(z) $\sigma = 120$



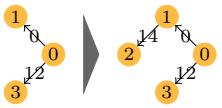
(aa) $\sigma = 120$



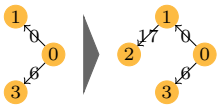
(ab) $\sigma = 120$



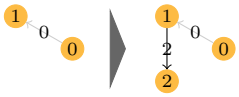
(ac) $\sigma = 120$



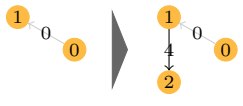
(ad) $\sigma = 120$



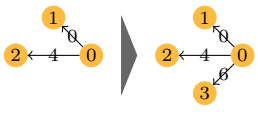
(ae) $\sigma = 120$



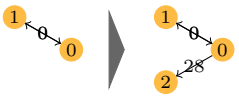
(af) $\sigma = 119$



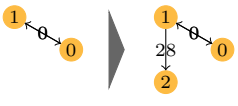
(ag) $\sigma = 119$



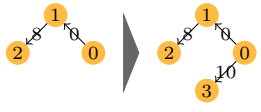
(ah) $\sigma = 119$



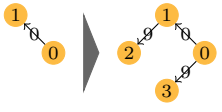
(ai) $\sigma = 119$



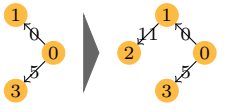
(aj) $\sigma = 119$



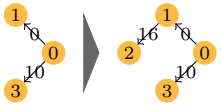
(ak) $\sigma = 119$



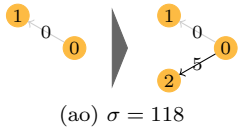
(al) $\sigma = 119$



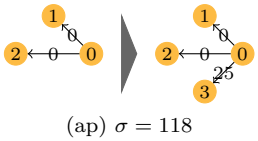
(am) $\sigma = 119$



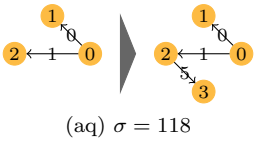
(an) $\sigma = 119$



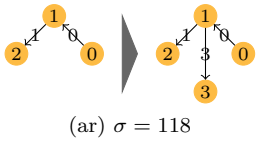
(ao) $\sigma = 118$



(ap) $\sigma = 118$

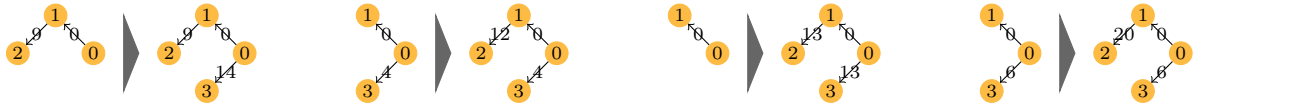


(aq) $\sigma = 118$

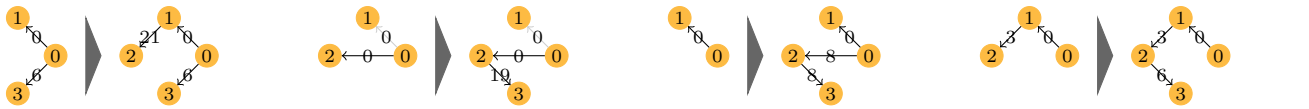


(ar) $\sigma = 118$

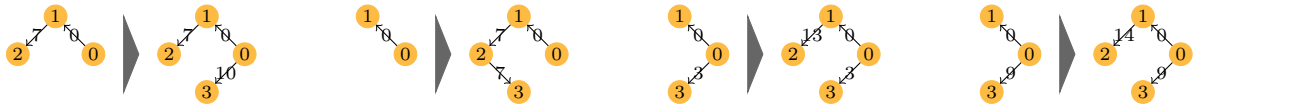
(a) $\sigma = 118$ (b) $\sigma = 118$ (c) $\sigma = 118$ (d) $\sigma = 118$



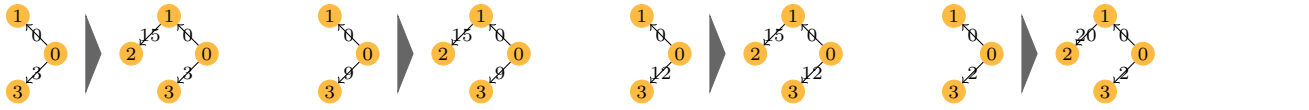
(e) $\sigma = 118$ (f) $\sigma = 118$ (g) $\sigma = 118$ (h) $\sigma = 118$



(i) $\sigma = 118$ (j) $\sigma = 117$ (k) $\sigma = 117$ (l) $\sigma = 117$



(m) $\sigma = 117$ (n) $\sigma = 117$ (o) $\sigma = 117$ (p) $\sigma = 117$

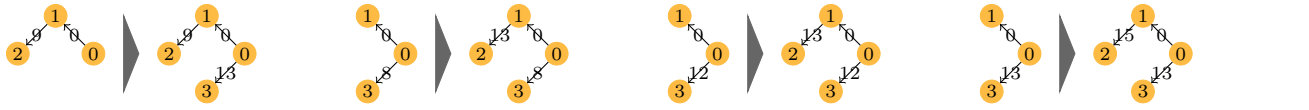


(q) $\sigma = 117$ (r) $\sigma = 117$ (s) $\sigma = 117$ (t) $\sigma = 117$

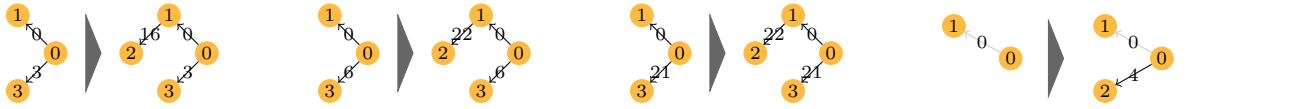
(u) $\sigma = 116$ (v) $\sigma = 116$ (w) $\sigma = 116$ (x) $\sigma = 116$

(y) $\sigma = 116$ (z) $\sigma = 116$ (aa) $\sigma = 116$ (ab) $\sigma = 116$

(ac) $\sigma = 116$ (ad) $\sigma = 116$ (ae) $\sigma = 116$ (af) $\sigma = 116$

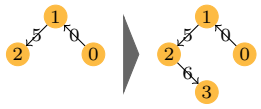


(ag) $\sigma = 116$ (ah) $\sigma = 116$ (ai) $\sigma = 116$ (aj) $\sigma = 116$

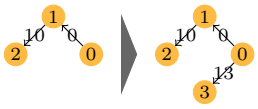


(ak) $\sigma = 116$ (al) $\sigma = 116$ (am) $\sigma = 116$ (an) $\sigma = 115$

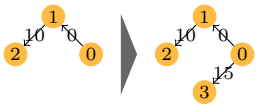
(ao) $\sigma = 115$ (ap) $\sigma = 115$ (aq) $\sigma = 115$ (ar) $\sigma = 115$



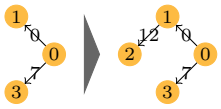
(a) $\sigma = 115$



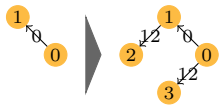
(b) $\sigma = 115$



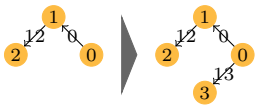
(c) $\sigma = 115$



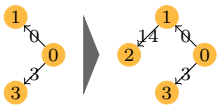
(d) $\sigma = 115$



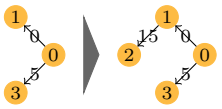
(e) $\sigma = 115$



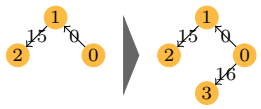
(f) $\sigma = 115$



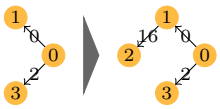
(g) $\sigma = 115$



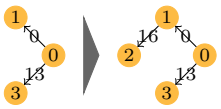
(h) $\sigma = 115$



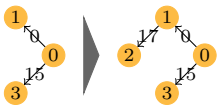
(i) $\sigma = 115$



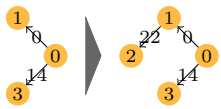
(j) $\sigma = 115$



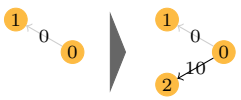
(k) $\sigma = 115$



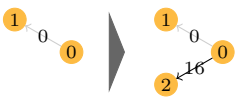
(l) $\sigma = 115$



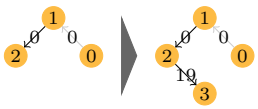
(m) $\sigma = 115$



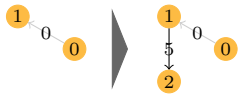
(n) $\sigma = 114$



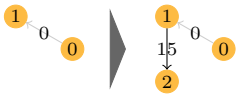
(o) $\sigma = 114$



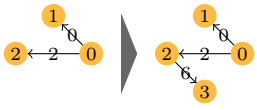
(p) $\sigma = 114$



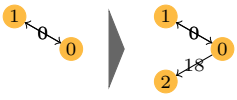
(q) $\sigma = 114$



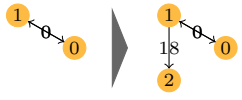
(r) $\sigma = 114$



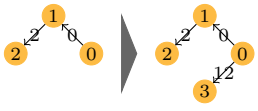
(s) $\sigma = 114$



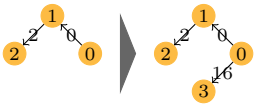
(t) $\sigma = 114$



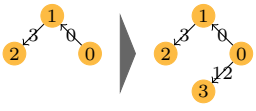
(u) $\sigma = 114$



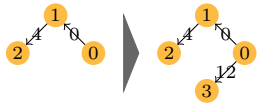
(v) $\sigma = 114$



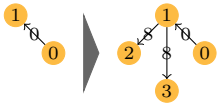
(w) $\sigma = 114$



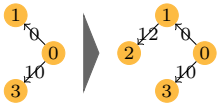
(x) $\sigma = 114$



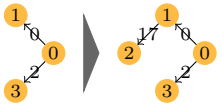
(y) $\sigma = 114$



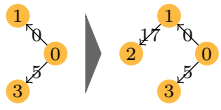
(z) $\sigma = 114$



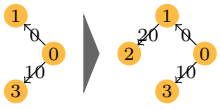
(aa) $\sigma = 114$



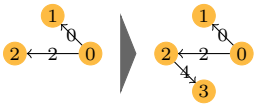
(ab) $\sigma = 114$



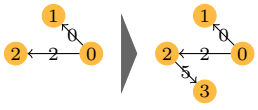
(ac) $\sigma = 114$



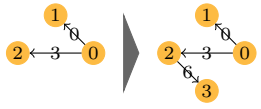
(ad) $\sigma = 114$



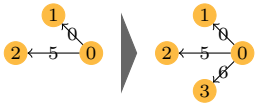
(ae) $\sigma = 113$



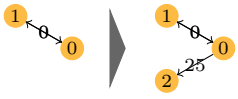
(af) $\sigma = 113$



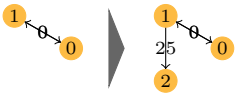
(ag) $\sigma = 113$



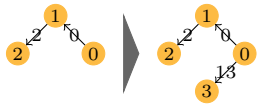
(ah) $\sigma = 113$



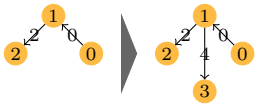
(ai) $\sigma = 113$



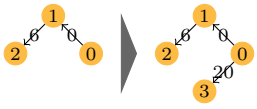
(aj) $\sigma = 113$



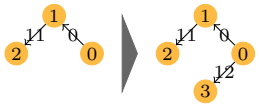
(ak) $\sigma = 113$



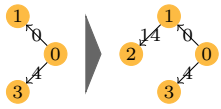
(al) $\sigma = 113$



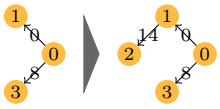
(am) $\sigma = 113$



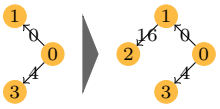
(an) $\sigma = 113$



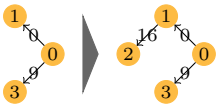
(ao) $\sigma = 113$



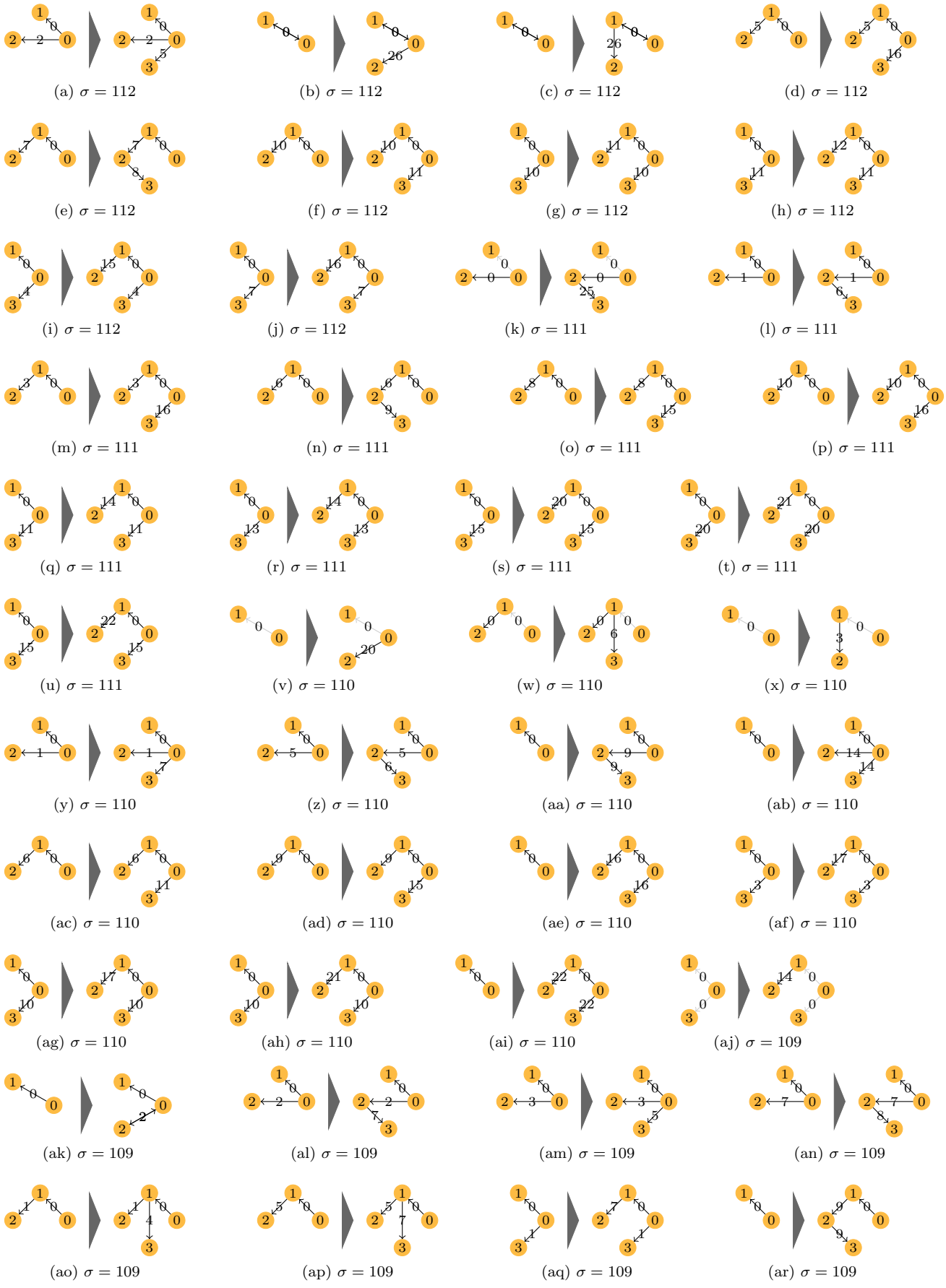
(ap) $\sigma = 113$



(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) $\sigma = 109$

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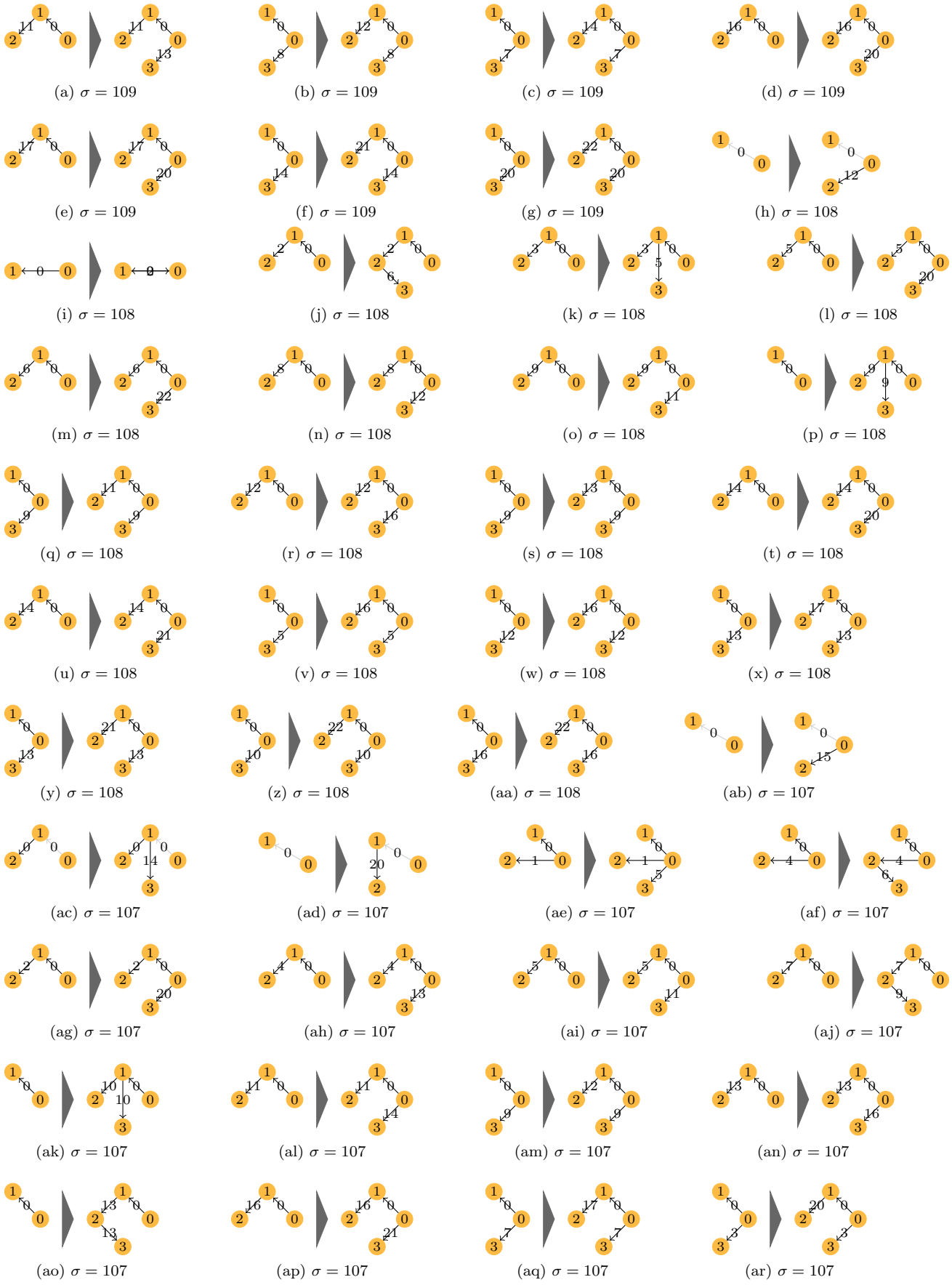

(a) $\sigma = 109$ (b) $\sigma = 109$ (c) $\sigma = 109$ (d) $\sigma = 109$

(e) $\sigma = 109$ (f) $\sigma = 109$ (g) $\sigma = 109$ (h) $\sigma = 108$

(i) $\sigma = 108$ (j) $\sigma = 108$ (k) $\sigma = 108$ (l) $\sigma = 108$

(m) $\sigma = 108$ (n) $\sigma = 108$ (o) $\sigma = 108$ (p) $\sigma = 108$

(q) $\sigma = 108$ (r) $\sigma = 108$ (s) $\sigma = 108$ (t) $\sigma = 108$

(u) $\sigma = 108$ (v) $\sigma = 108$ (w) $\sigma = 108$ (x) $\sigma = 108$

(y) $\sigma = 108$ (z) $\sigma = 108$ (aa) $\sigma = 108$ (ab) $\sigma = 107$

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(ag) $\sigma = 107$ (ah) $\sigma = 107$ (ai) $\sigma = 107$ (aj) $\sigma = 107$

(ak) $\sigma = 107$ (al) $\sigma = 107$ (am) $\sigma = 107$ (an) $\sigma = 107$

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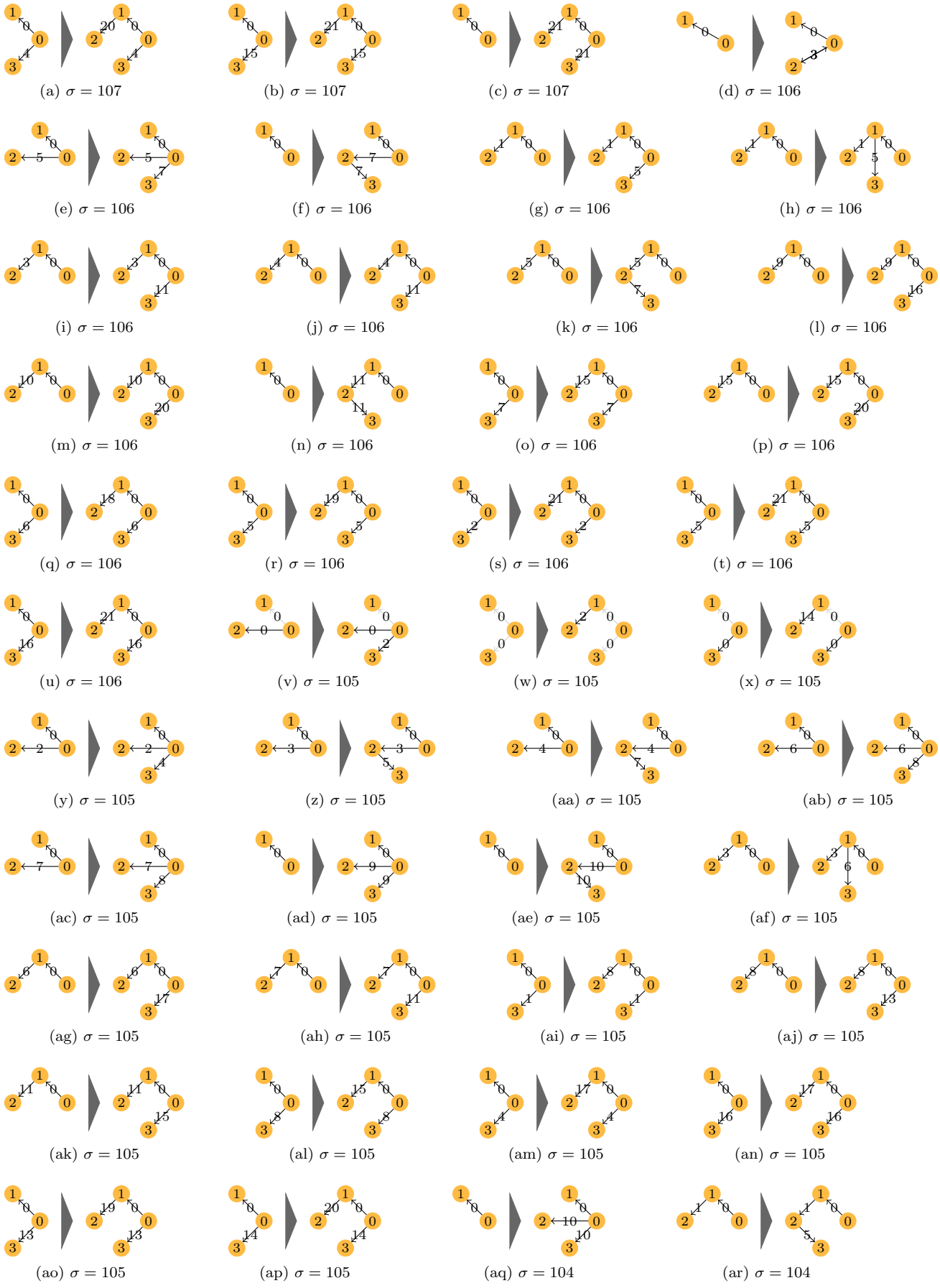

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(e) $\sigma = 106$ (f) $\sigma = 106$ (g) $\sigma = 106$ (h) $\sigma = 106$

(i) $\sigma = 106$ (j) $\sigma = 106$ (k) $\sigma = 106$ (l) $\sigma = 106$

(m) $\sigma = 106$ (n) $\sigma = 106$ (o) $\sigma = 106$ (p) $\sigma = 106$

(q) $\sigma = 106$ (r) $\sigma = 106$ (s) $\sigma = 106$ (t) $\sigma = 106$

(u) $\sigma = 106$ (v) $\sigma = 105$ (w) $\sigma = 105$ (x) $\sigma = 105$

(y) $\sigma = 105$ (z) $\sigma = 105$ (aa) $\sigma = 105$ (ab) $\sigma = 105$

(ac) $\sigma = 105$ (ad) $\sigma = 105$ (ae) $\sigma = 105$ (af) $\sigma = 105$

(ag) $\sigma = 105$ (ah) $\sigma = 105$ (ai) $\sigma = 105$ (aj) $\sigma = 105$

(ak) $\sigma = 105$ (al) $\sigma = 105$ (am) $\sigma = 105$ (an) $\sigma = 105$

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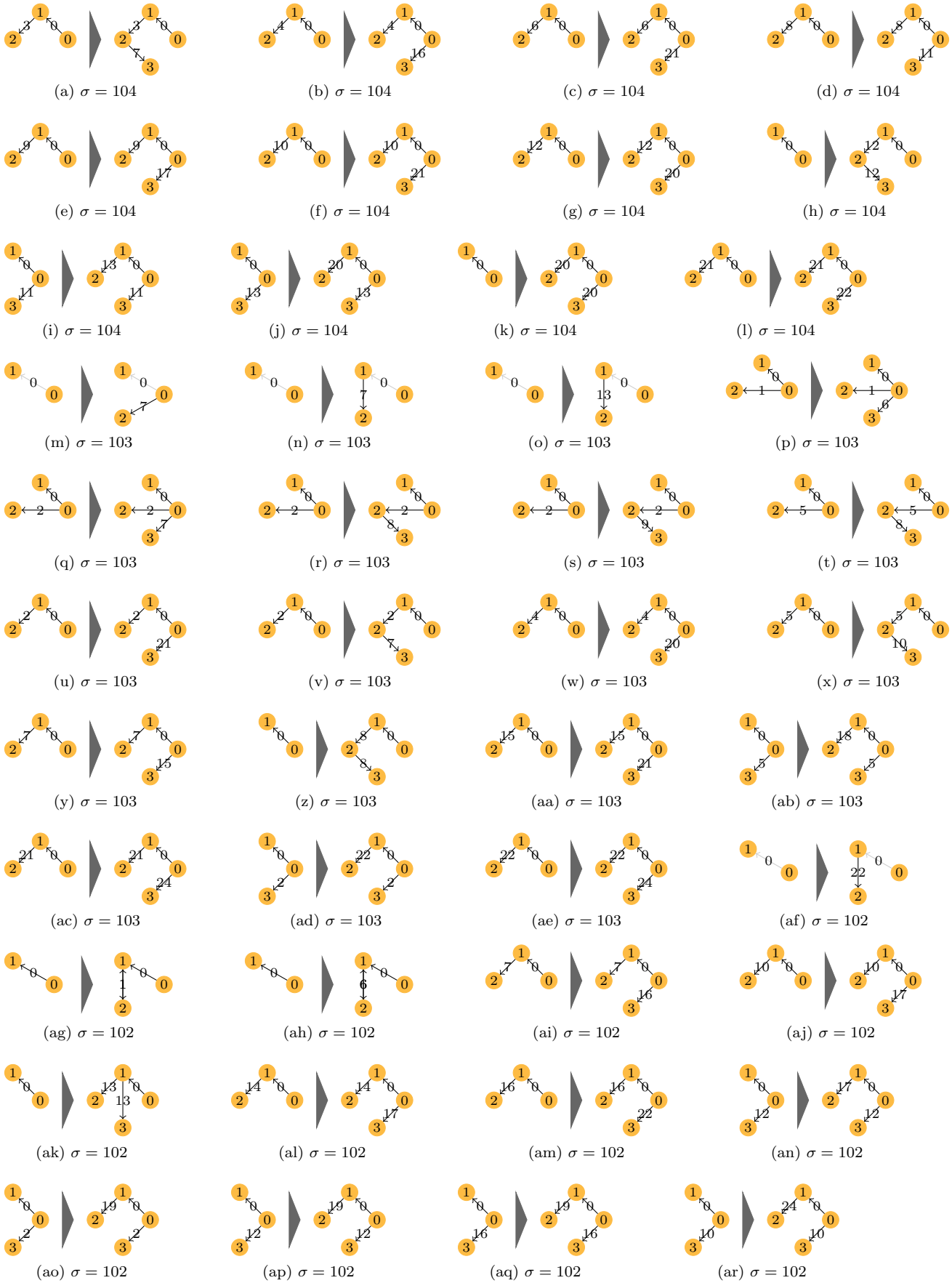

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(e) $\sigma = 104$ (f) $\sigma = 104$ (g) $\sigma = 104$ (h) $\sigma = 104$

(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) $\sigma = 103$

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(ag) $\sigma = 102$ (ah) $\sigma = 102$ (ai) $\sigma = 102$ (aj) $\sigma = 102$

(ak) $\sigma = 102$ (al) $\sigma = 102$ (am) $\sigma = 102$ (an) $\sigma = 102$

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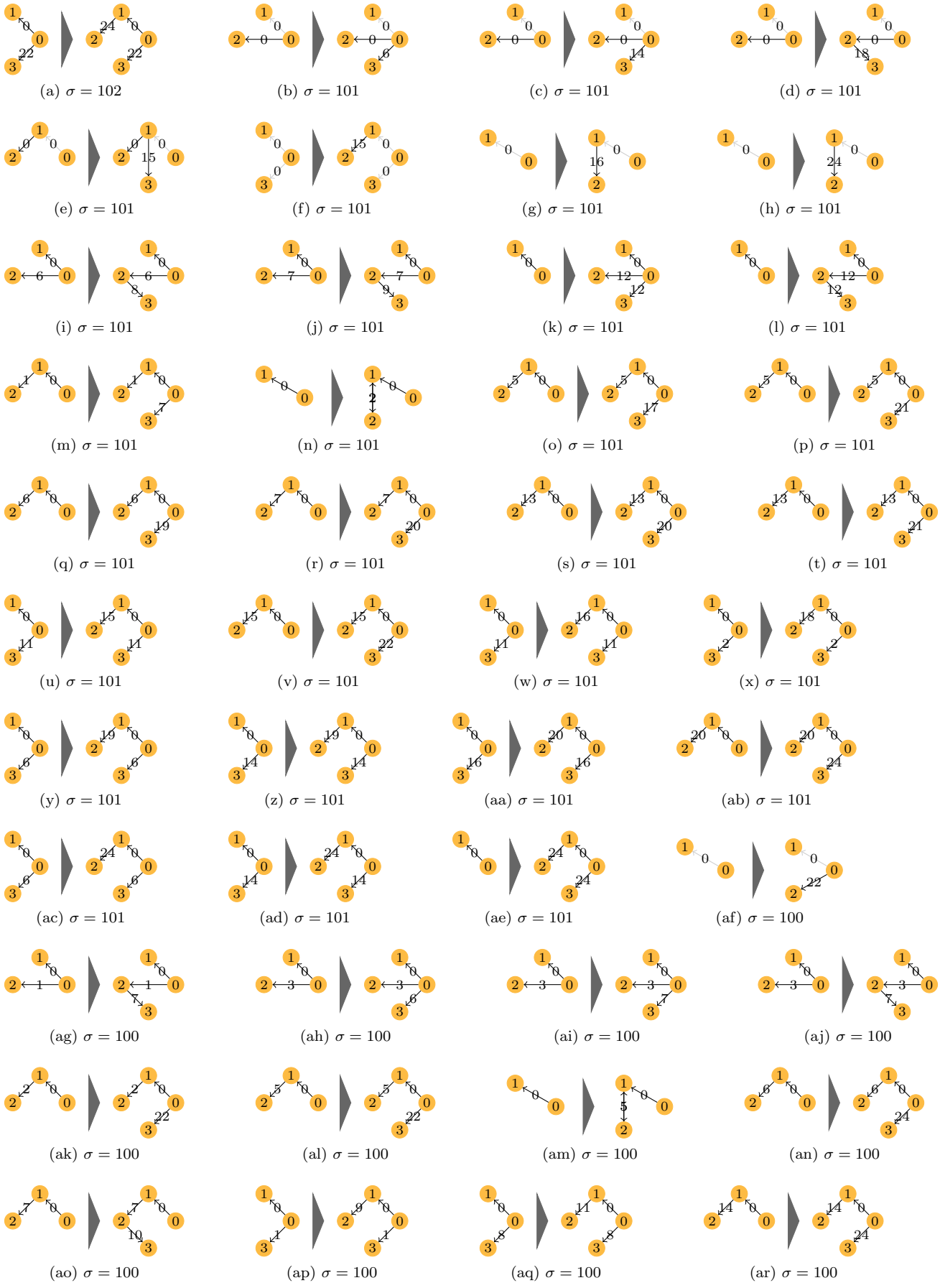

(a) $\sigma = 102$ (b) $\sigma = 101$ (c) $\sigma = 101$ (d) $\sigma = 101$

(e) $\sigma = 101$ (f) $\sigma = 101$ (g) $\sigma = 101$ (h) $\sigma = 101$

(i) $\sigma = 101$ (j) $\sigma = 101$ (k) $\sigma = 101$ (l) $\sigma = 101$

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(ak) $\sigma = 100$ (al) $\sigma = 100$ (am) $\sigma = 100$ (an) $\sigma = 100$

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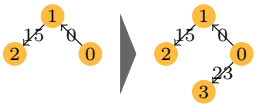
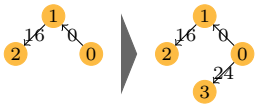
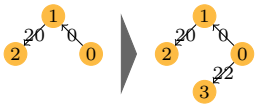


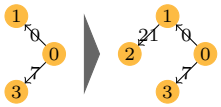
(a) $\sigma = 100$



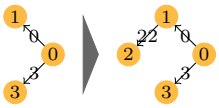
(b) $\sigma = 100$



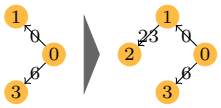
(c) $\sigma = 100$



(d) $\sigma = 100$



(e) $\sigma = 100$



(f) $\sigma = 100$