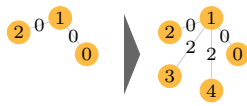
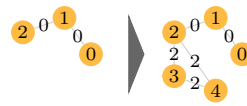


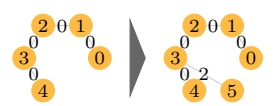
(a)  $\sigma = 8237$



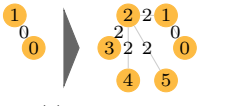
(b)  $\sigma = 8219$



(c)  $\sigma = 8219$



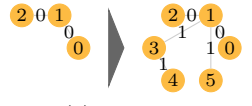
(d)  $\sigma = 8212$



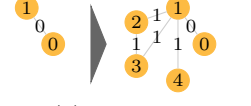
(e)  $\sigma = 8205$



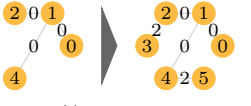
(f)  $\sigma = 8189$



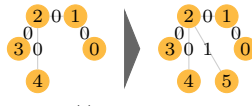
(g)  $\sigma = 8184$



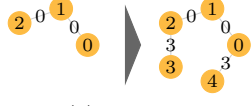
(h)  $\sigma = 8166$



(i)  $\sigma = 8156$



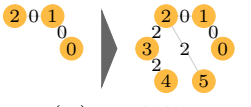
(j)  $\sigma = 8153$



(k)  $\sigma = 8151$



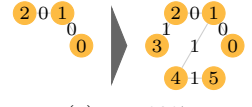
(l)  $\sigma = 8149$



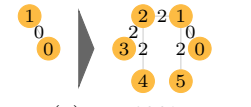
(m)  $\sigma = 8135$



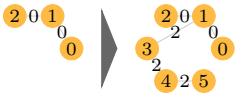
(n)  $\sigma = 8090$



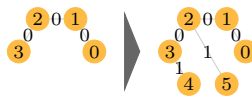
(o)  $\sigma = 8087$



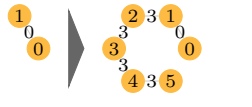
(p)  $\sigma = 8061$



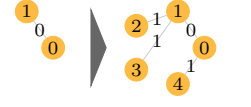
(q)  $\sigma = 8036$



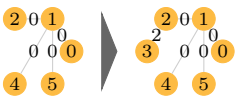
(r)  $\sigma = 8023$



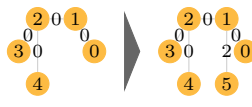
(s)  $\sigma = 8008$



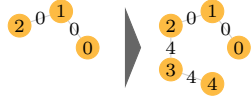
(t)  $\sigma = 7991$



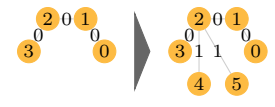
(u)  $\sigma = 7989$



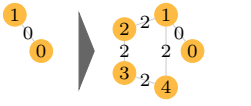
(v)  $\sigma = 7968$



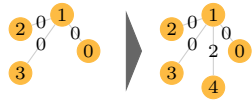
(w)  $\sigma = 7965$



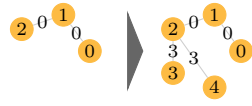
(x)  $\sigma = 7945$



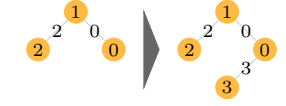
(y)  $\sigma = 7916$



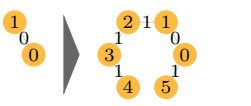
(z)  $\sigma = 7910$



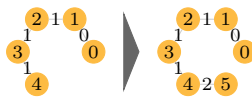
(aa)  $\sigma = 7893$



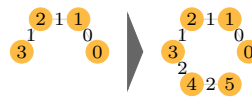
(ab)  $\sigma = 7870$



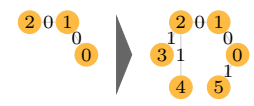
(ac)  $\sigma = 7866$



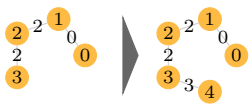
(ad)  $\sigma = 7823$



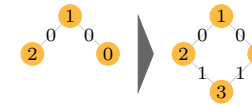
(ae)  $\sigma = 7814$



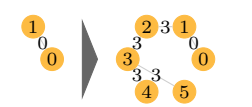
(af)  $\sigma = 7808$



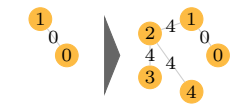
(ag)  $\sigma = 7808$



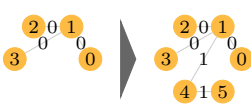
(ah)  $\sigma = 7795$



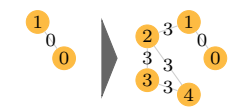
(ai)  $\sigma = 7787$



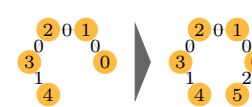
(aj)  $\sigma = 7759$



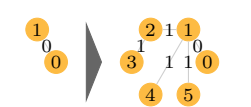
(ak)  $\sigma = 7746$



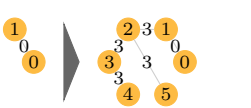
(al)  $\sigma = 7743$



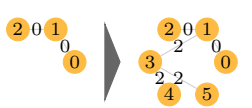
(am)  $\sigma = 7735$



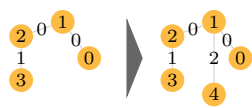
(an)  $\sigma = 7710$



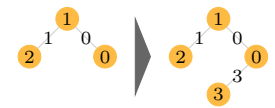
(ao)  $\sigma = 7666$



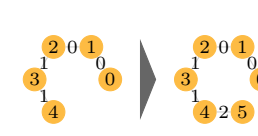
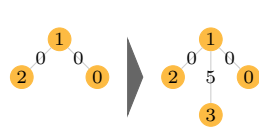
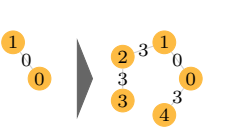
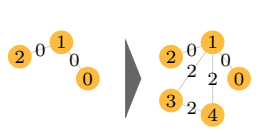
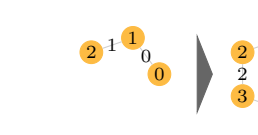
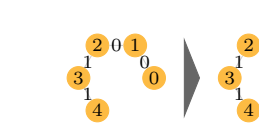
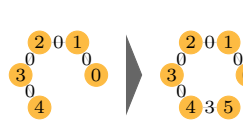
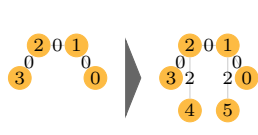
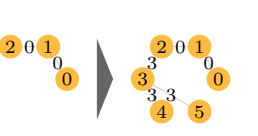
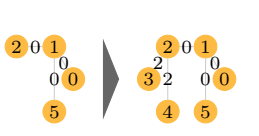
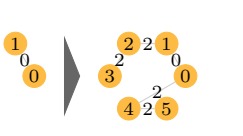
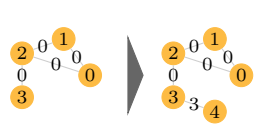
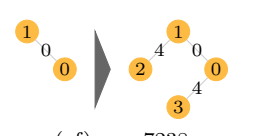
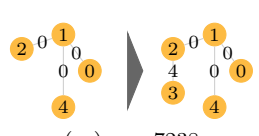
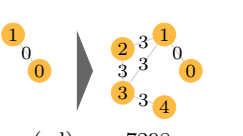
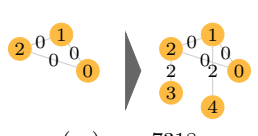
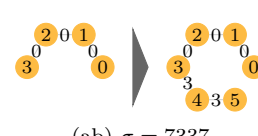
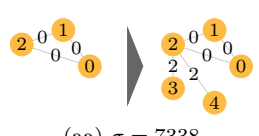
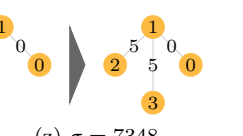
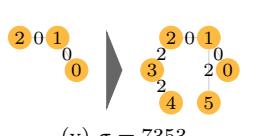
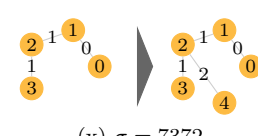
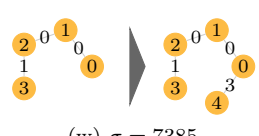
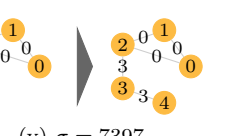
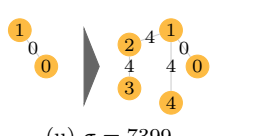
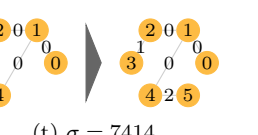
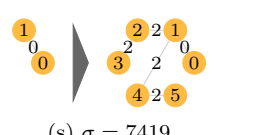
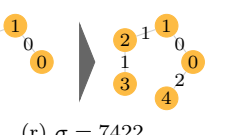
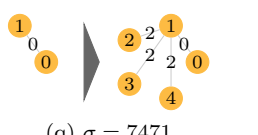
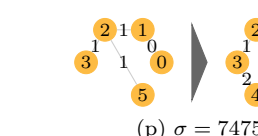
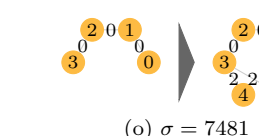
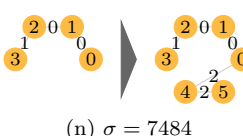
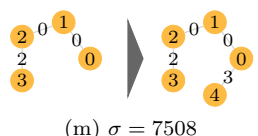
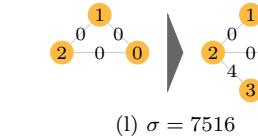
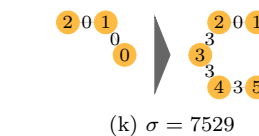
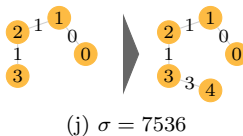
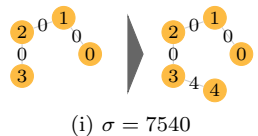
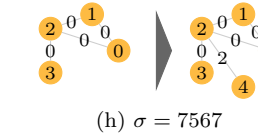
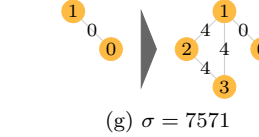
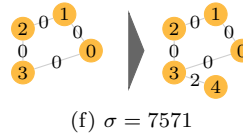
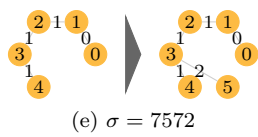
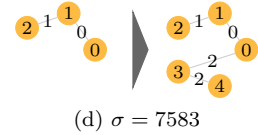
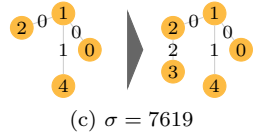
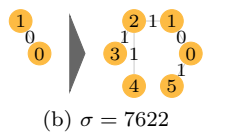
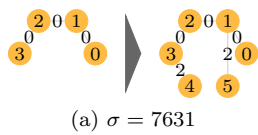
(ap)  $\sigma = 7643$

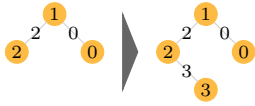


(aq)  $\sigma = 7639$

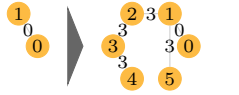


(ar)  $\sigma = 7635$

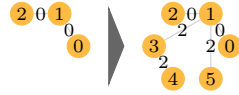




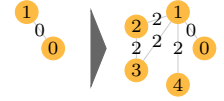
(a)  $\sigma = 7140$



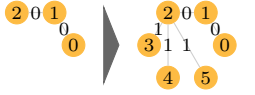
(b)  $\sigma = 7128$



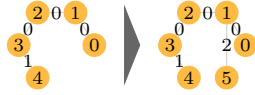
(c)  $\sigma = 7121$



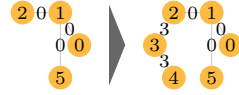
(d)  $\sigma = 7119$



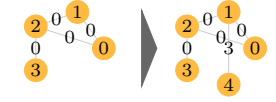
(e)  $\sigma = 7118$



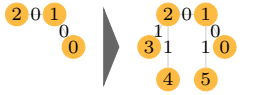
(f)  $\sigma = 7097$



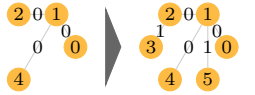
(g)  $\sigma = 7086$



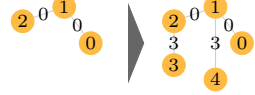
(h)  $\sigma = 7075$



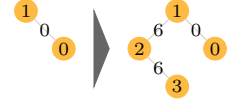
(i)  $\sigma = 7070$



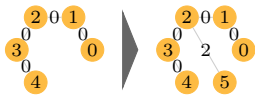
(j)  $\sigma = 7050$



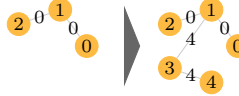
(k)  $\sigma = 7046$



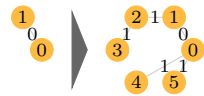
(l)  $\sigma = 7046$



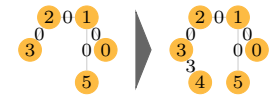
(m)  $\sigma = 7024$



(n)  $\sigma = 7007$



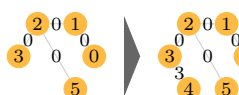
(o)  $\sigma = 7002$



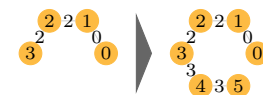
(p)  $\sigma = 6996$



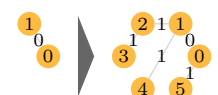
(q)  $\sigma = 6995$



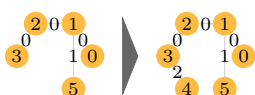
(r)  $\sigma = 6979$



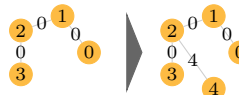
(s)  $\sigma = 6968$



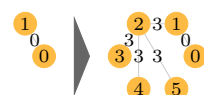
(t)  $\sigma = 6963$



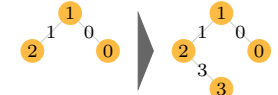
(u)  $\sigma = 6944$



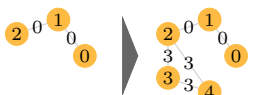
(v)  $\sigma = 6940$



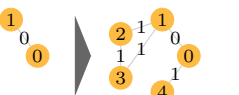
(w)  $\sigma = 6929$



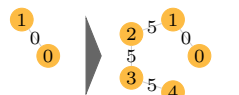
(x)  $\sigma = 6924$



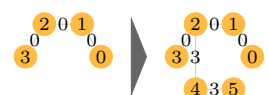
(y)  $\sigma = 6915$



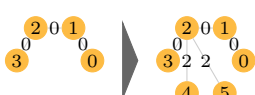
(z)  $\sigma = 6905$



(aa)  $\sigma = 6887$



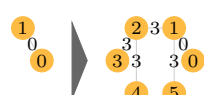
(ab)  $\sigma = 6883$



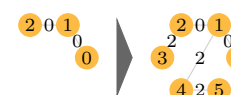
(ac)  $\sigma = 6876$



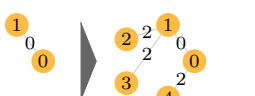
(ad)  $\sigma = 6875$



(ae)  $\sigma = 6867$



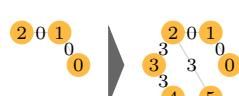
(af)  $\sigma = 6856$



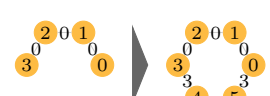
(ag)  $\sigma = 6835$



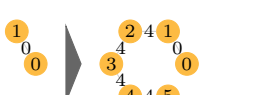
(ah)  $\sigma = 6831$



(ai)  $\sigma = 6827$



(aj)  $\sigma = 6821$



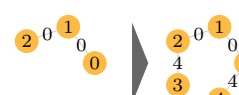
(ak)  $\sigma = 6821$



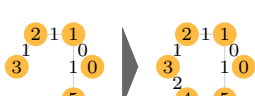
(al)  $\sigma = 6819$



(am)  $\sigma = 6817$



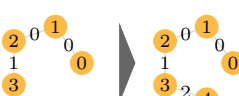
(an)  $\sigma = 6816$



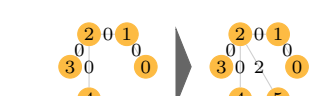
(ao)  $\sigma = 6798$



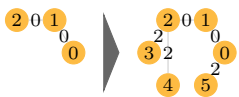
(ap)  $\sigma = 6766$



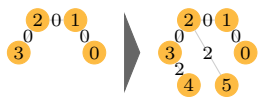
(aq)  $\sigma = 6759$



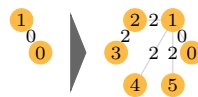
(ar)  $\sigma = 6748$



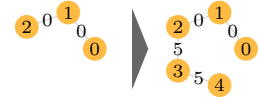
(a)  $\sigma = 6739$



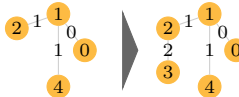
(b)  $\sigma = 6736$



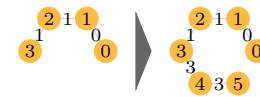
(c)  $\sigma = 6736$



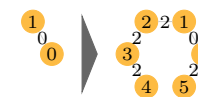
(d)  $\sigma = 6724$



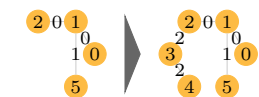
(e)  $\sigma = 6711$



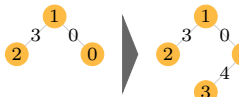
(f)  $\sigma = 6698$



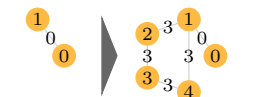
(g)  $\sigma = 6691$



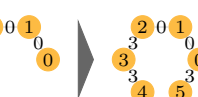
(h)  $\sigma = 6690$



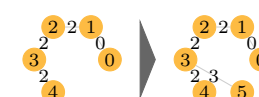
(i)  $\sigma = 6681$



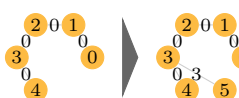
(j)  $\sigma = 6668$



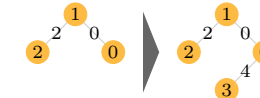
(k)  $\sigma = 6660$



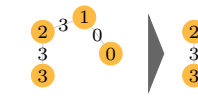
(l)  $\sigma = 6651$



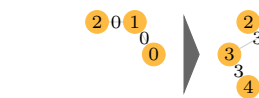
(m)  $\sigma = 6650$



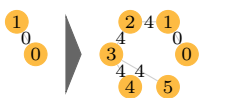
(n)  $\sigma = 6644$



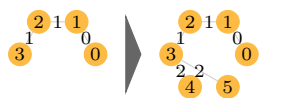
(o)  $\sigma = 6642$



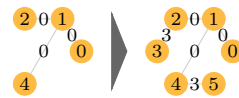
(p)  $\sigma = 6632$



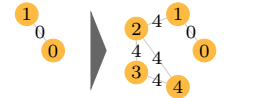
(q)  $\sigma = 6610$



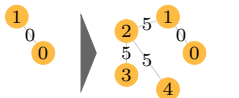
(r)  $\sigma = 6596$



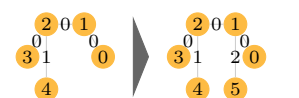
(s)  $\sigma = 6590$



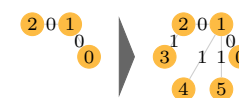
(t)  $\sigma = 6584$



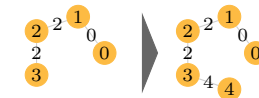
(u)  $\sigma = 6583$



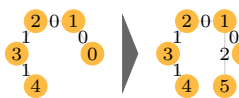
(v)  $\sigma = 6582$



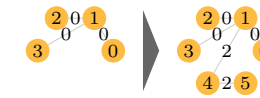
(w)  $\sigma = 6573$



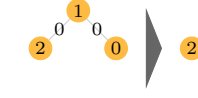
(x)  $\sigma = 6573$



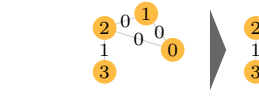
(y)  $\sigma = 6552$



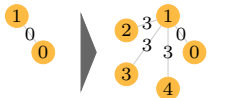
(z)  $\sigma = 6550$



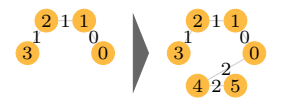
(aa)  $\sigma = 6531$



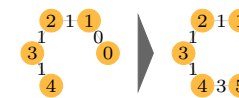
(ab)  $\sigma = 6520$



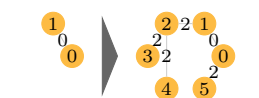
(ac)  $\sigma = 6513$



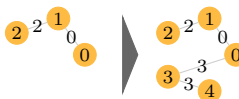
(ad)  $\sigma = 6499$



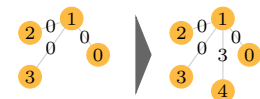
(ae)  $\sigma = 6489$



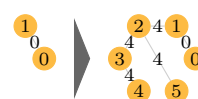
(af)  $\sigma = 6483$



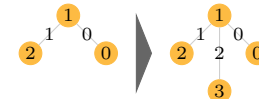
(ag)  $\sigma = 6474$



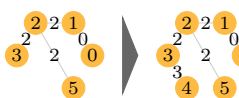
(ah)  $\sigma = 6468$



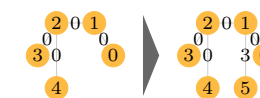
(ai)  $\sigma = 6465$



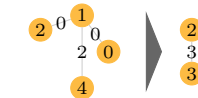
(aj)  $\sigma = 6464$



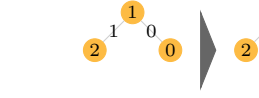
(ak)  $\sigma = 6454$



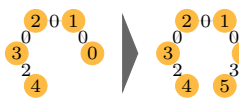
(al)  $\sigma = 6451$



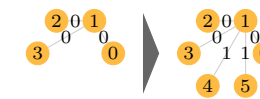
(am)  $\sigma = 6438$



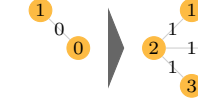
(an)  $\sigma = 6426$



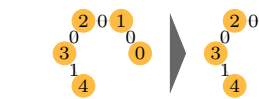
(ao)  $\sigma = 6425$



(ap)  $\sigma = 6422$



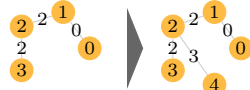
(aq)  $\sigma = 6419$



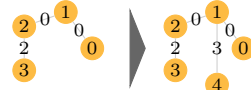
(ar)  $\sigma = 6417$



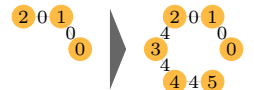
(a)  $\sigma = 6408$



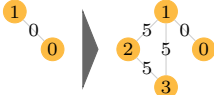
(b)  $\sigma = 6399$



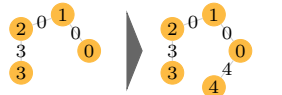
(c)  $\sigma = 6396$



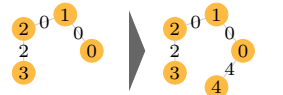
(d)  $\sigma = 6392$



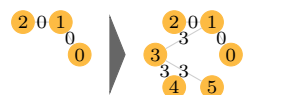
(e)  $\sigma = 6378$



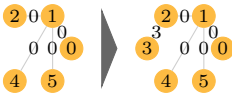
(f)  $\sigma = 6374$



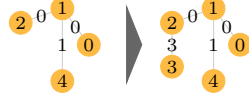
(g)  $\sigma = 6364$



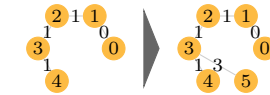
(h)  $\sigma = 6352$



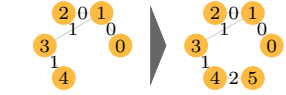
(i)  $\sigma = 6351$



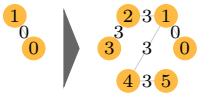
(j)  $\sigma = 6349$



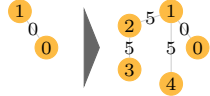
(k)  $\sigma = 6347$



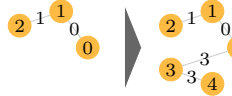
(l)  $\sigma = 6326$



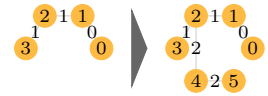
(m)  $\sigma = 6310$



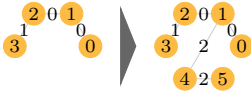
(n)  $\sigma = 6306$



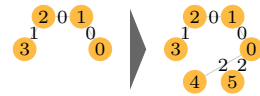
(o)  $\sigma = 6290$



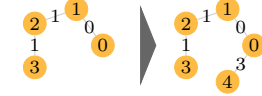
(p)  $\sigma = 6276$



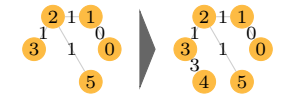
(q)  $\sigma = 6273$



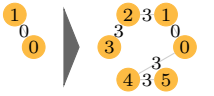
(r)  $\sigma = 6272$



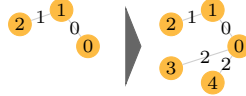
(s)  $\sigma = 6265$



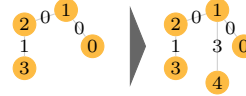
(t)  $\sigma = 6263$



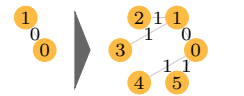
(u)  $\sigma = 6256$



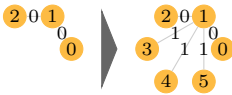
(v)  $\sigma = 6254$



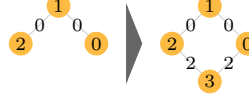
(w)  $\sigma = 6253$



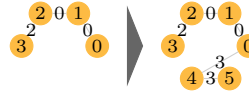
(x)  $\sigma = 6252$



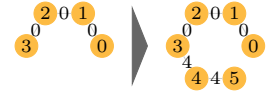
(y)  $\sigma = 6238$



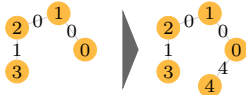
(z)  $\sigma = 6234$



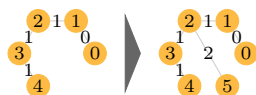
(aa)  $\sigma = 6233$



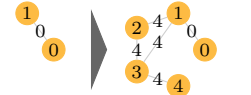
(ab)  $\sigma = 6232$



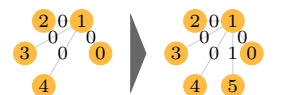
(ac)  $\sigma = 6224$



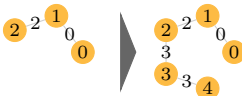
(ad)  $\sigma = 6223$



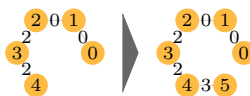
(ae)  $\sigma = 6221$



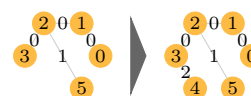
(af)  $\sigma = 6219$



(ag)  $\sigma = 6215$



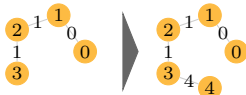
(ah)  $\sigma = 6211$



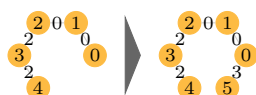
(ai)  $\sigma = 6205$



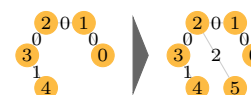
(aj)  $\sigma = 6196$



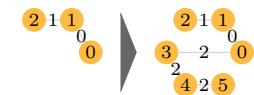
(ak)  $\sigma = 6195$



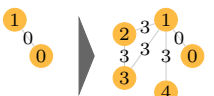
(al)  $\sigma = 6193$



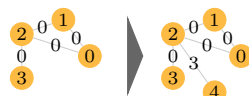
(am)  $\sigma = 6187$



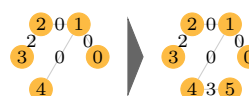
(an)  $\sigma = 6186$



(ao)  $\sigma = 6179$



(ap)  $\sigma = 6174$

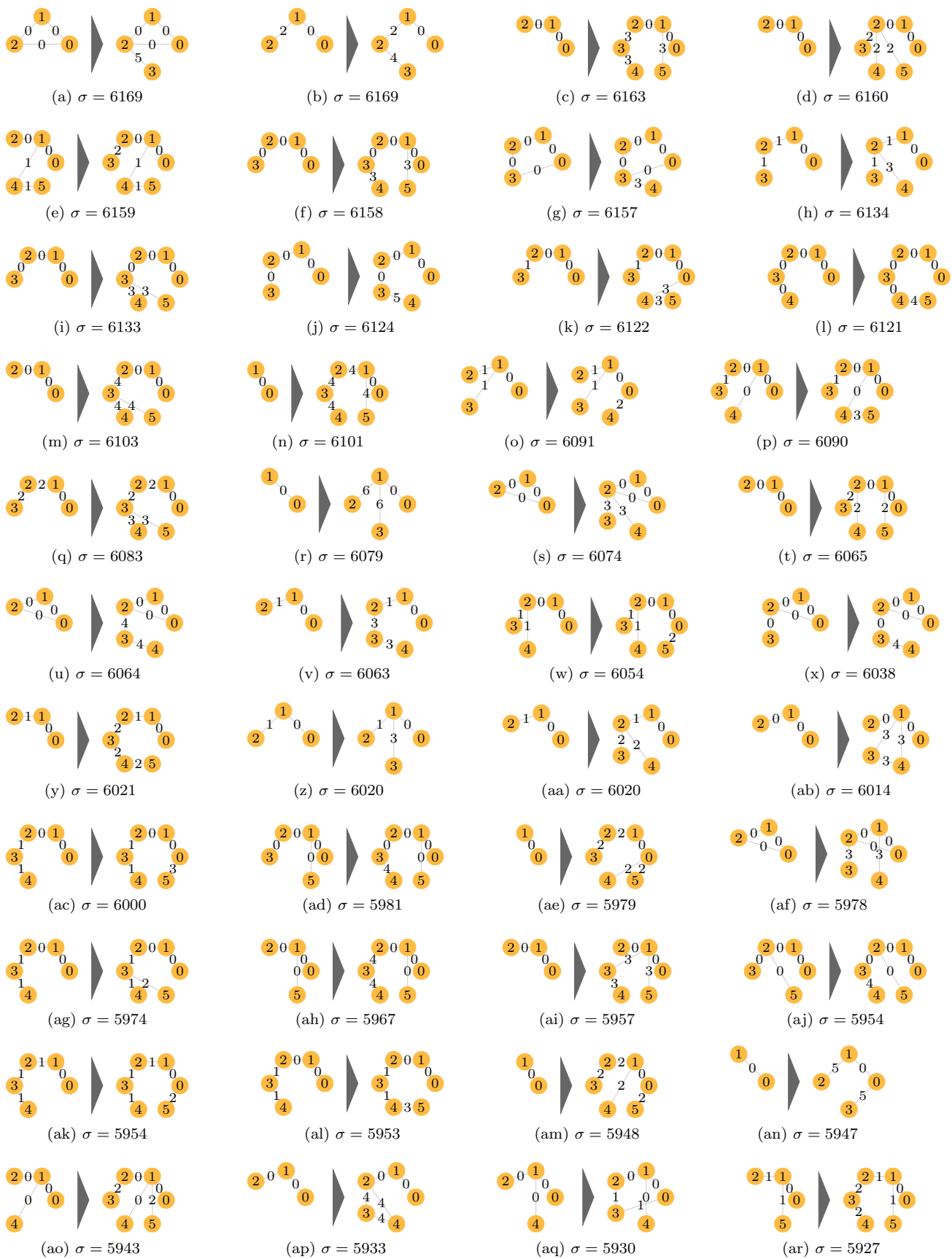


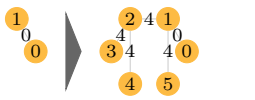
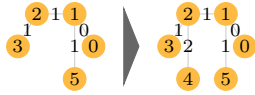
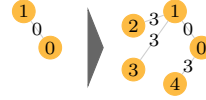
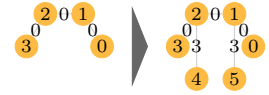
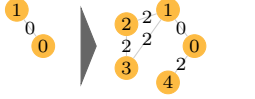
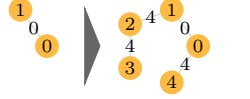
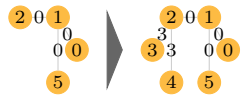
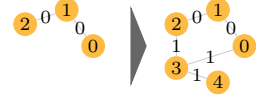
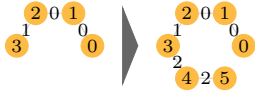
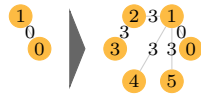
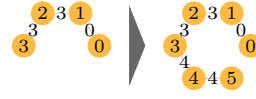
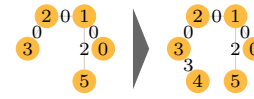
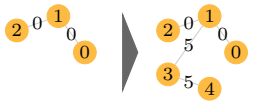
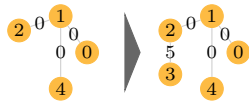
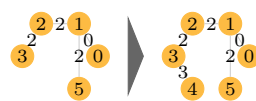
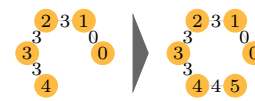
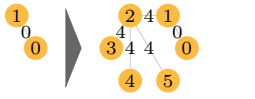
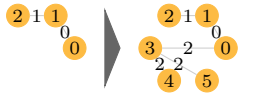
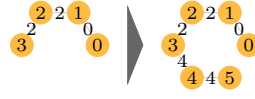
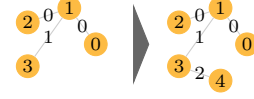
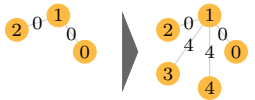
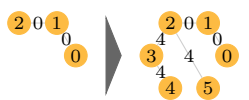
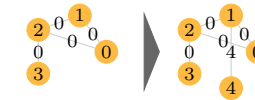
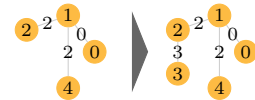
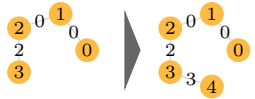
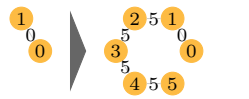
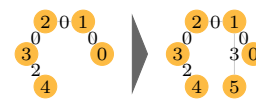
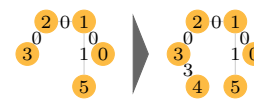
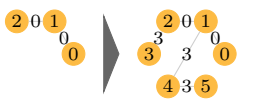
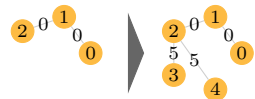
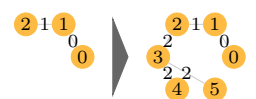
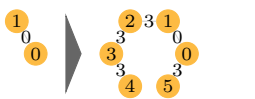
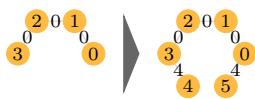
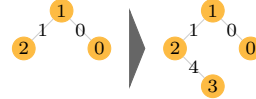
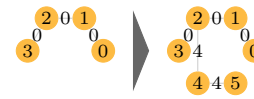
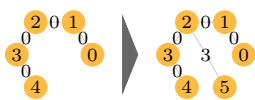
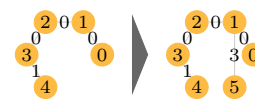
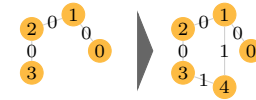
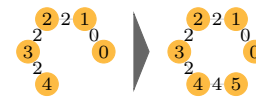
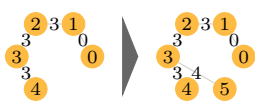
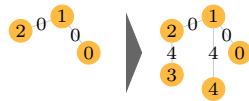
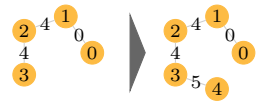
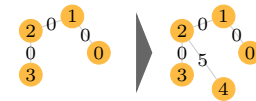
(aq)  $\sigma = 6171$

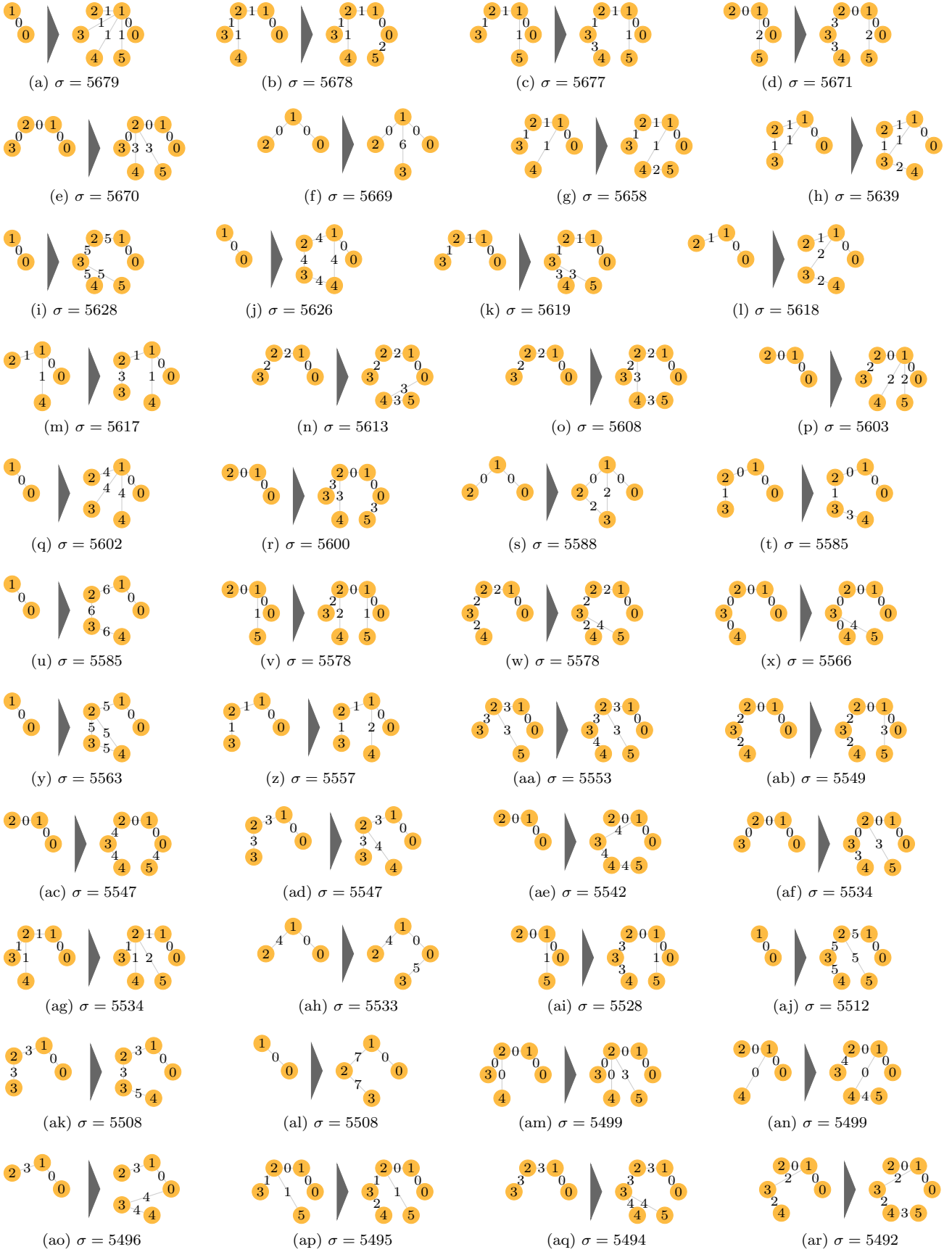


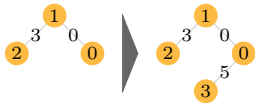
(ar)  $\sigma = 6170$



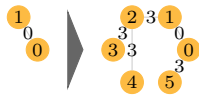


(a)  $\sigma = 5927$ (b)  $\sigma = 5925$ (c)  $\sigma = 5918$ (d)  $\sigma = 5917$ (e)  $\sigma = 5917$ (f)  $\sigma = 5916$ (g)  $\sigma = 5909$ (h)  $\sigma = 5886$ (i)  $\sigma = 5884$ (j)  $\sigma = 5871$ (k)  $\sigma = 5871$ (l)  $\sigma = 5869$ (m)  $\sigma = 5866$ (n)  $\sigma = 5865$ (o)  $\sigma = 5862$ (p)  $\sigma = 5852$ (q)  $\sigma = 5851$ (r)  $\sigma = 5848$ (s)  $\sigma = 5845$ (t)  $\sigma = 5842$ (u)  $\sigma = 5831$ (v)  $\sigma = 5825$ (w)  $\sigma = 5804$ (x)  $\sigma = 5801$ (y)  $\sigma = 5790$ (z)  $\sigma = 5784$ (aa)  $\sigma = 5780$ (ab)  $\sigma = 5778$ (ac)  $\sigma = 5770$ (ad)  $\sigma = 5763$ (ae)  $\sigma = 5758$ (af)  $\sigma = 5758$ (ag)  $\sigma = 5756$ (ah)  $\sigma = 5748$ (ai)  $\sigma = 5741$ (aj)  $\sigma = 5728$ (ak)  $\sigma = 5726$ (al)  $\sigma = 5721$ (am)  $\sigma = 5716$ (an)  $\sigma = 5712$ (ao)  $\sigma = 5698$ (ap)  $\sigma = 5686$ (aq)  $\sigma = 5684$ (ar)  $\sigma = 5680$

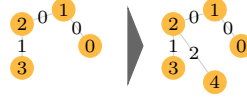




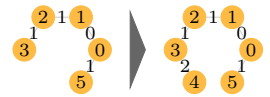
(a)  $\sigma = 5492$



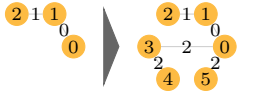
(b)  $\sigma = 5488$



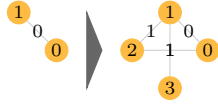
(c)  $\sigma = 5487$



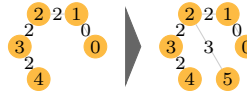
(d)  $\sigma = 5486$



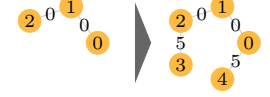
(e)  $\sigma = 5484$



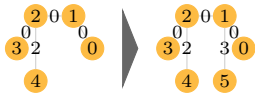
(f)  $\sigma = 5484$



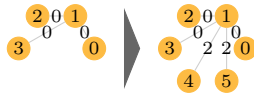
(g)  $\sigma = 5481$



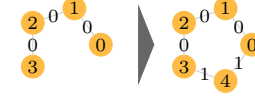
(h)  $\sigma = 5476$



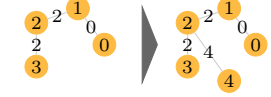
(i)  $\sigma = 5474$



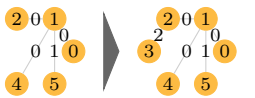
(j)  $\sigma = 5468$



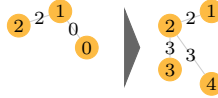
(k)  $\sigma = 5459$



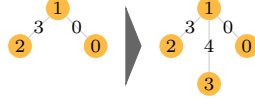
(l)  $\sigma = 5457$



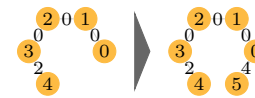
(m)  $\sigma = 5456$



(n)  $\sigma = 5443$



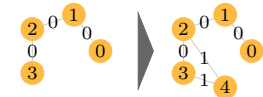
(o)  $\sigma = 5443$



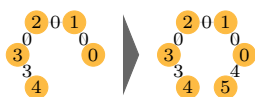
(p)  $\sigma = 5440$



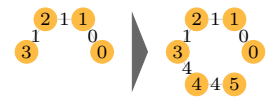
(q)  $\sigma = 5436$



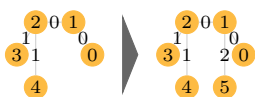
(r)  $\sigma = 5429$



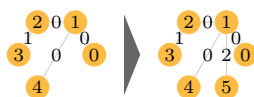
(s)  $\sigma = 5428$



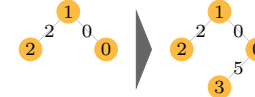
(t)  $\sigma = 5426$



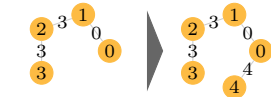
(u)  $\sigma = 5421$



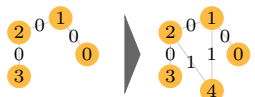
(v)  $\sigma = 5418$



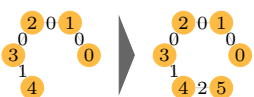
(w)  $\sigma = 5416$



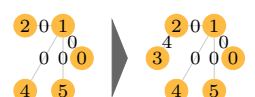
(x)  $\sigma = 5414$



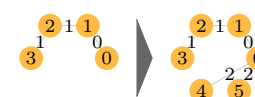
(y)  $\sigma = 5412$



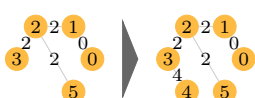
(z)  $\sigma = 5410$



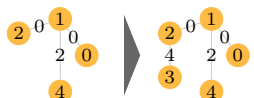
(aa)  $\sigma = 5409$



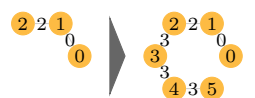
(ab)  $\sigma = 5406$



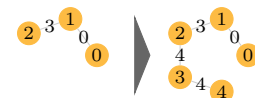
(ac)  $\sigma = 5404$



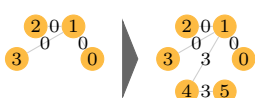
(ad)  $\sigma = 5399$



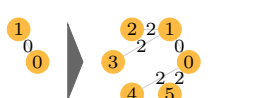
(ae)  $\sigma = 5399$



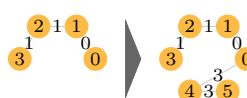
(af)  $\sigma = 5398$



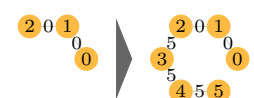
(ag)  $\sigma = 5391$



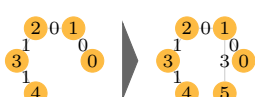
(ah)  $\sigma = 5390$



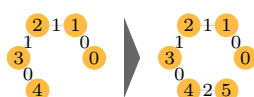
(ai)  $\sigma = 5386$



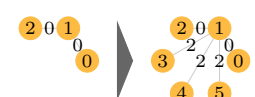
(aj)  $\sigma = 5385$



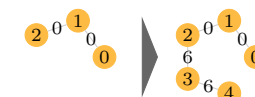
(ak)  $\sigma = 5380$



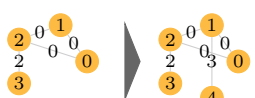
(al)  $\sigma = 5378$



(am)  $\sigma = 5377$



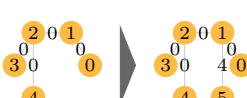
(an)  $\sigma = 5376$



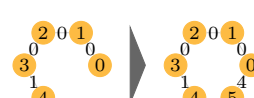
(ao)  $\sigma = 5374$



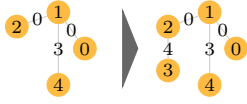
(ap)  $\sigma = 5374$



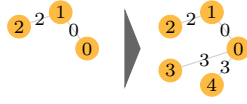
(aq)  $\sigma = 5371$



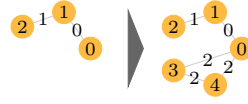
(ar)  $\sigma = 5370$



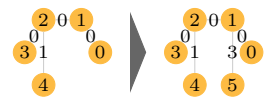
(a)  $\sigma = 5366$



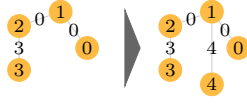
(b)  $\sigma = 5356$



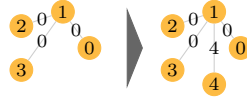
(c)  $\sigma = 5354$



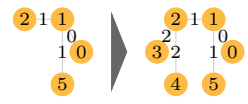
(d)  $\sigma = 5353$



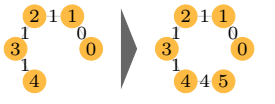
(e)  $\sigma = 5337$



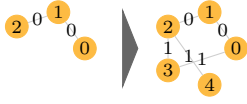
(f)  $\sigma = 5327$



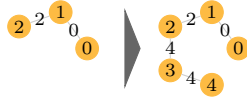
(g)  $\sigma = 5326$



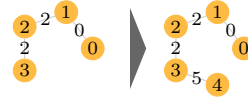
(h)  $\sigma = 5323$



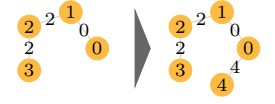
(i)  $\sigma = 5321$



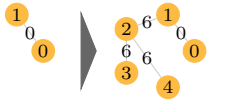
(j)  $\sigma = 5321$



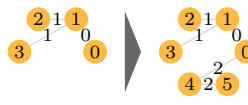
(k)  $\sigma = 5320$



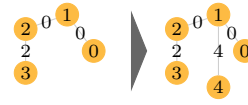
(l)  $\sigma = 5316$



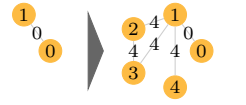
(m)  $\sigma = 5316$



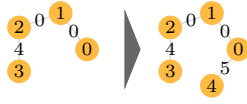
(n)  $\sigma = 5314$



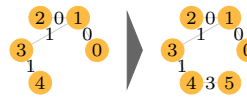
(o)  $\sigma = 5311$



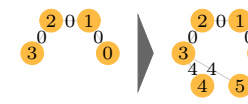
(p)  $\sigma = 5311$



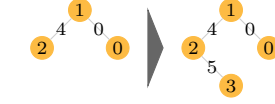
(q)  $\sigma = 5295$



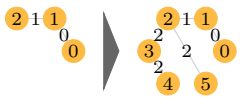
(r)  $\sigma = 5287$



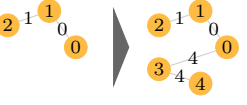
(s)  $\sigma = 5286$



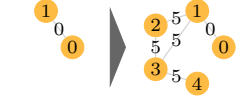
(t)  $\sigma = 5285$



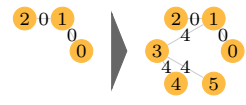
(u)  $\sigma = 5284$



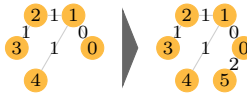
(v)  $\sigma = 5283$



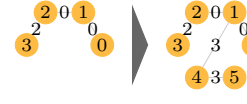
(w)  $\sigma = 5281$



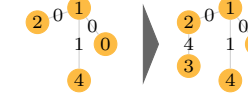
(x)  $\sigma = 5279$



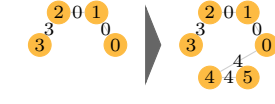
(y)  $\sigma = 5279$



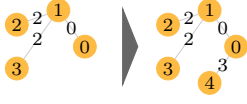
(z)  $\sigma = 5275$



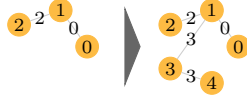
(aa)  $\sigma = 5263$



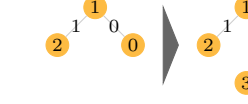
(ab)  $\sigma = 5260$



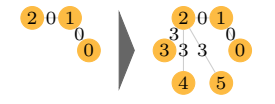
(ac)  $\sigma = 5259$



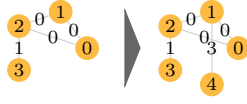
(ad)  $\sigma = 5259$



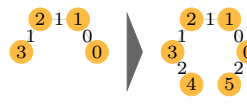
(ae)  $\sigma = 5244$



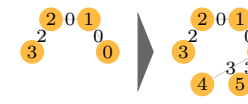
(af)  $\sigma = 5241$



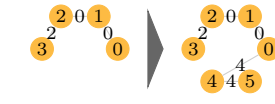
(ag)  $\sigma = 5239$



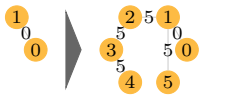
(ah)  $\sigma = 5231$



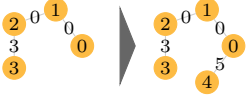
(ai)  $\sigma = 5228$



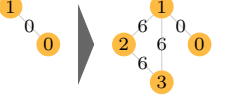
(aj)  $\sigma = 5225$



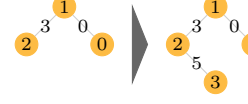
(ak)  $\sigma = 5224$



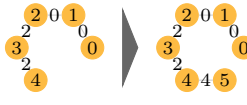
(al)  $\sigma = 5218$



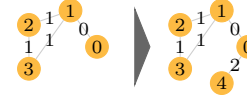
(am)  $\sigma = 5218$



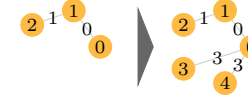
(an)  $\sigma = 5217$



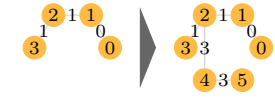
(ao)  $\sigma = 5216$



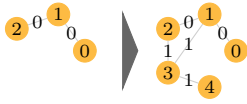
(ap)  $\sigma = 5216$



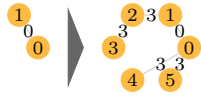
(aq)  $\sigma = 5214$



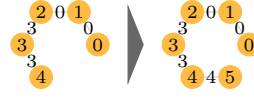
(ar)  $\sigma = 5208$



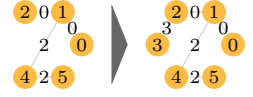
(a)  $\sigma = 5205$



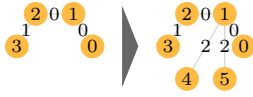
(b)  $\sigma = 5203$



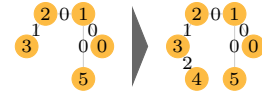
(c)  $\sigma = 5199$



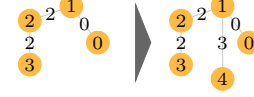
(d)  $\sigma = 5198$



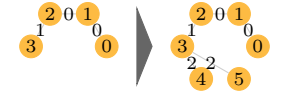
(e)  $\sigma = 5193$



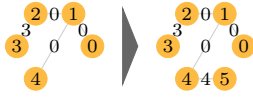
(f)  $\sigma = 5193$



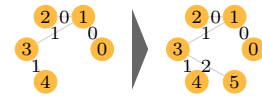
(g)  $\sigma = 5192$



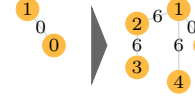
(h)  $\sigma = 5190$



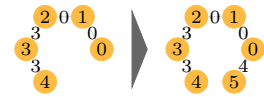
(i)  $\sigma = 5188$



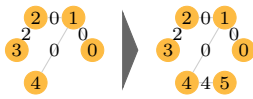
(j)  $\sigma = 5185$



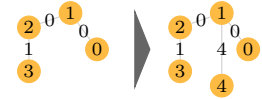
(k)  $\sigma = 5184$



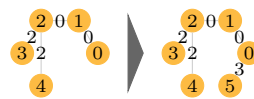
(l)  $\sigma = 5181$



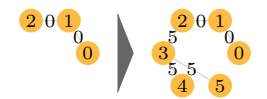
(m)  $\sigma = 5178$



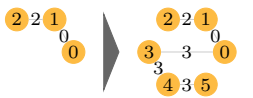
(n)  $\sigma = 5175$



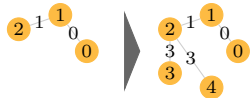
(o)  $\sigma = 5174$



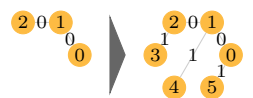
(p)  $\sigma = 5174$



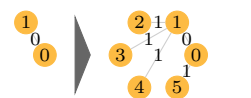
(q)  $\sigma = 5170$



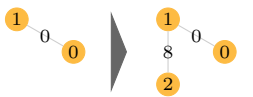
(r)  $\sigma = 5169$



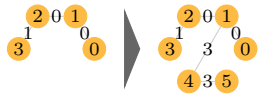
(s)  $\sigma = 5165$



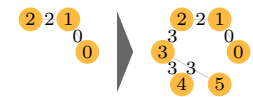
(t)  $\sigma = 5160$



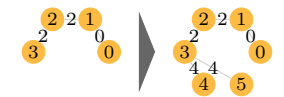
(u)  $\sigma = 5158$



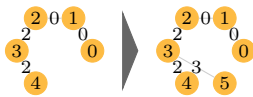
(v)  $\sigma = 5157$



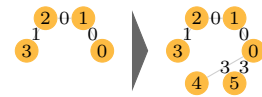
(w)  $\sigma = 5155$



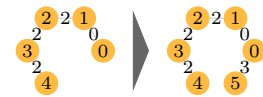
(x)  $\sigma = 5151$



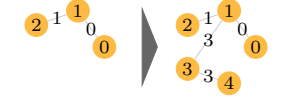
(y)  $\sigma = 5145$



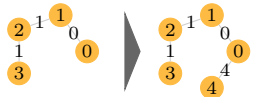
(z)  $\sigma = 5144$



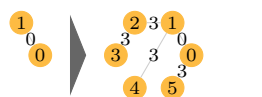
(aa)  $\sigma = 5144$



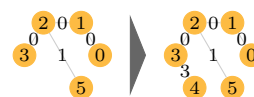
(ab)  $\sigma = 5143$



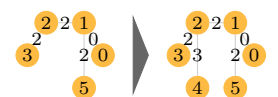
(ac)  $\sigma = 5142$



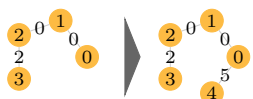
(ad)  $\sigma = 5135$



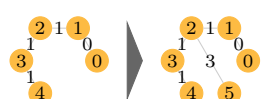
(ae)  $\sigma = 5133$



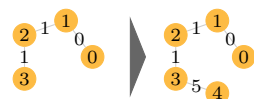
(af)  $\sigma = 5132$



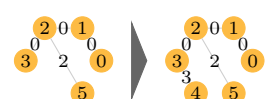
(ag)  $\sigma = 5126$



(ah)  $\sigma = 5124$



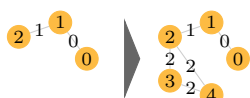
(ai)  $\sigma = 5124$



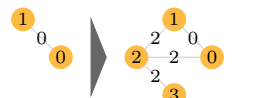
(aj)  $\sigma = 5117$



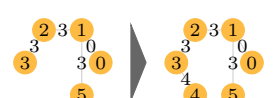
(ak)  $\sigma = 5115$



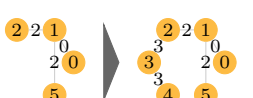
(al)  $\sigma = 5115$



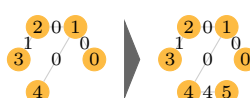
(am)  $\sigma = 5115$



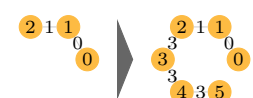
(an)  $\sigma = 5115$



(ao)  $\sigma = 5113$



(ap)  $\sigma = 5111$



(aq)  $\sigma = 5109$



(ar)  $\sigma = 5107$

