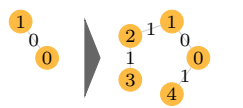
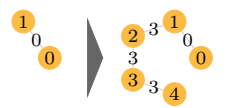


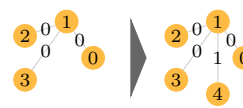
(a)  $\sigma = 9842$



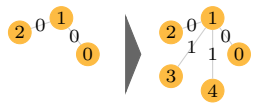
(b)  $\sigma = 9825$



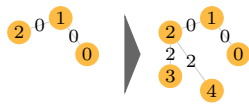
(c)  $\sigma = 9533$



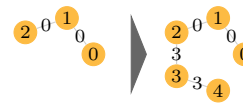
(d)  $\sigma = 9522$



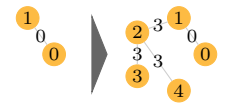
(e)  $\sigma = 9418$



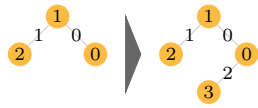
(f)  $\sigma = 9418$



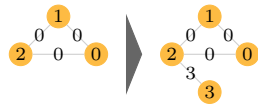
(g)  $\sigma = 9395$



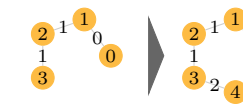
(h)  $\sigma = 9152$



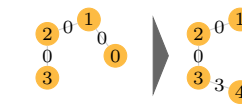
(i)  $\sigma = 9101$



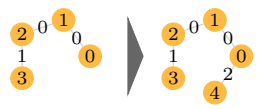
(j)  $\sigma = 9034$



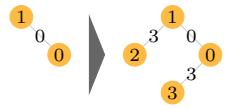
(k)  $\sigma = 8915$



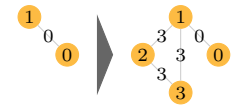
(l)  $\sigma = 8886$



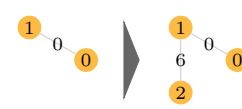
(m)  $\sigma = 8857$



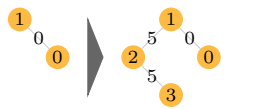
(n)  $\sigma = 8765$



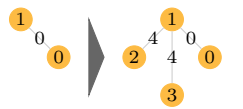
(o)  $\sigma = 8759$



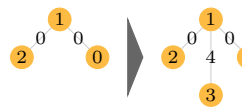
(p)  $\sigma = 8672$



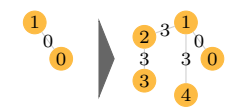
(q)  $\sigma = 8658$



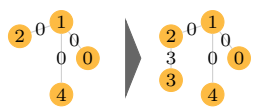
(r)  $\sigma = 8657$



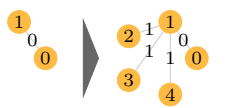
(s)  $\sigma = 8614$



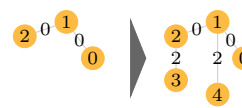
(t)  $\sigma = 8594$



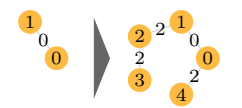
(u)  $\sigma = 8577$



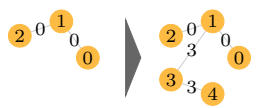
(v)  $\sigma = 8576$



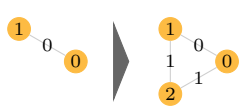
(w)  $\sigma = 8463$



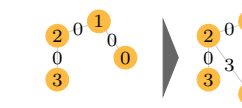
(x)  $\sigma = 8390$



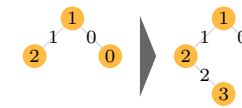
(y)  $\sigma = 8379$



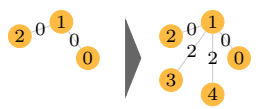
(z)  $\sigma = 8367$



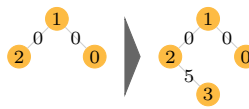
(aa)  $\sigma = 8267$



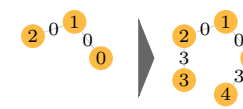
(ab)  $\sigma = 8237$



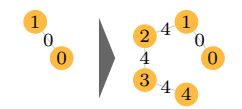
(ac)  $\sigma = 8219$



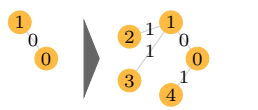
(ad)  $\sigma = 8189$



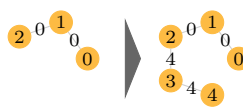
(ae)  $\sigma = 8151$



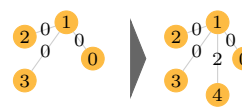
(af)  $\sigma = 8149$



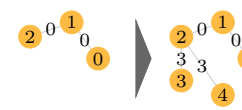
(ag)  $\sigma = 7991$



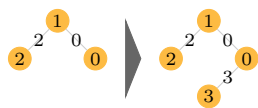
(ah)  $\sigma = 7965$



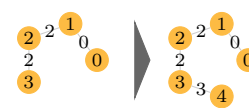
(ai)  $\sigma = 7910$



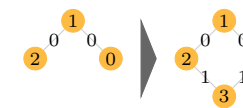
(aj)  $\sigma = 7893$



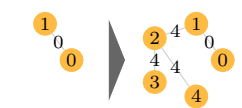
(ak)  $\sigma = 7870$



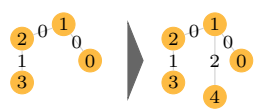
(al)  $\sigma = 7808$



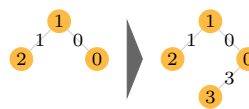
(am)  $\sigma = 7795$



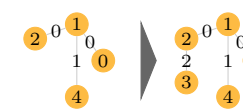
(an)  $\sigma = 7759$



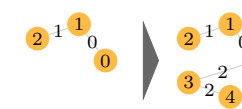
(ao)  $\sigma = 7639$



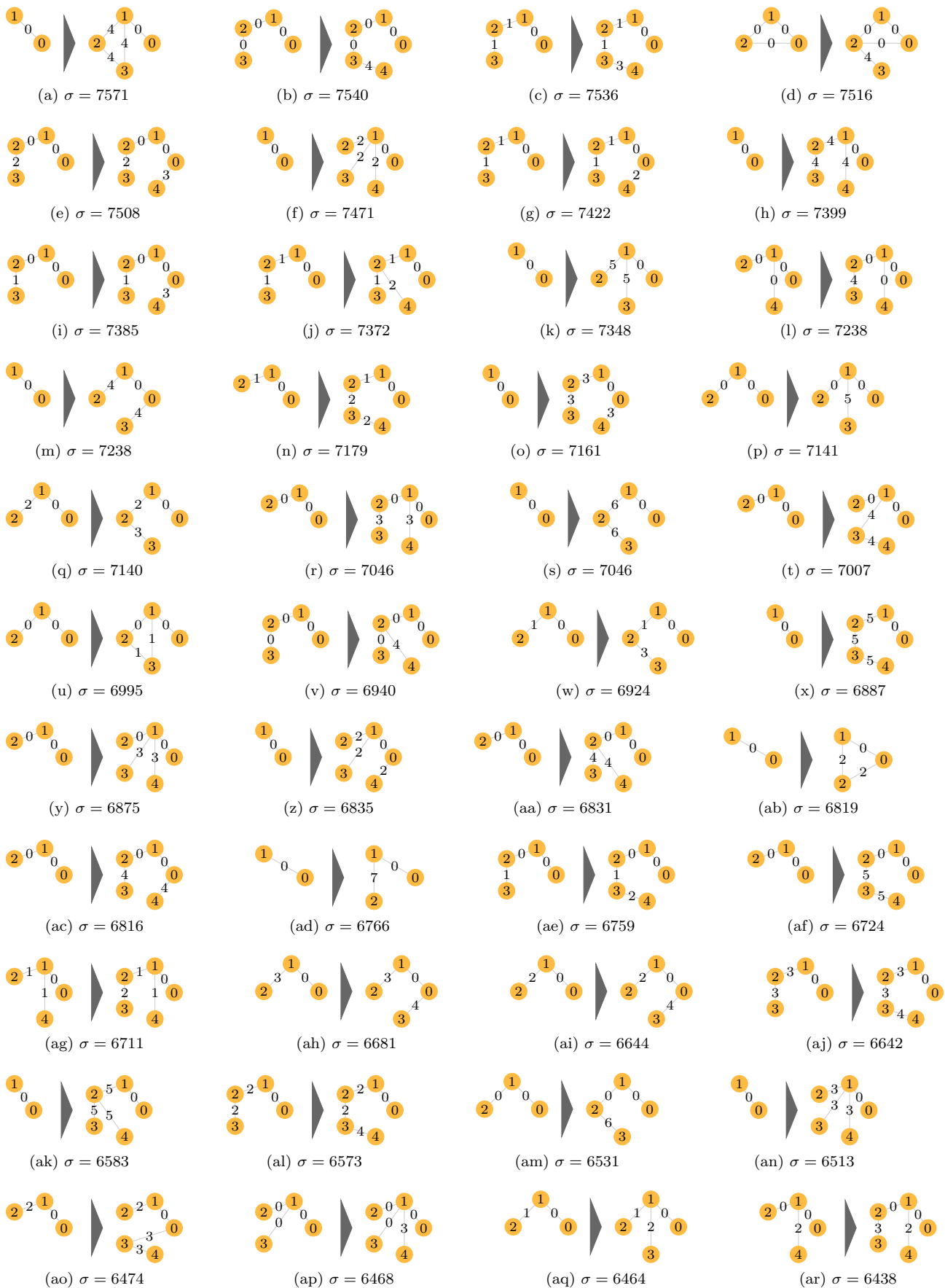
(ap)  $\sigma = 7635$

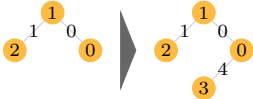


(aq)  $\sigma = 7619$

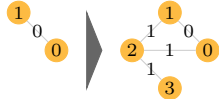


(ar)  $\sigma = 7583$

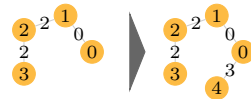




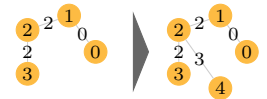
(a)  $\sigma = 6426$



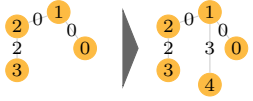
(b)  $\sigma = 6419$



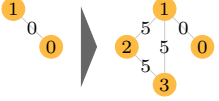
(c)  $\sigma = 6408$



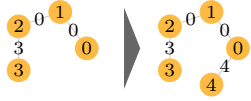
(d)  $\sigma = 6399$



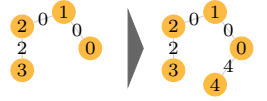
(e)  $\sigma = 6396$



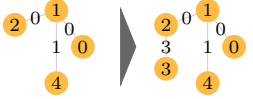
(f)  $\sigma = 6378$



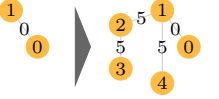
(g)  $\sigma = 6374$



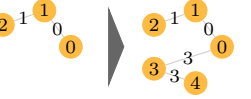
(h)  $\sigma = 6364$



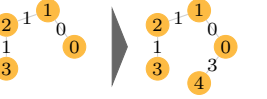
(i)  $\sigma = 6349$



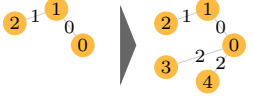
(j)  $\sigma = 6306$



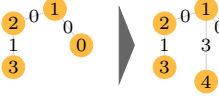
(k)  $\sigma = 6290$



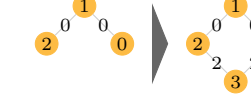
(l)  $\sigma = 6265$



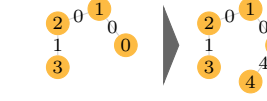
(m)  $\sigma = 6254$



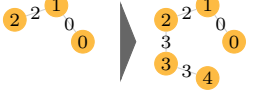
(n)  $\sigma = 6253$



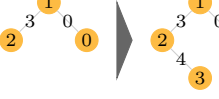
(o)  $\sigma = 6234$



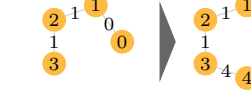
(p)  $\sigma = 6224$



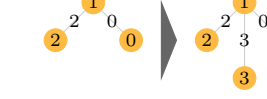
(q)  $\sigma = 6215$



(r)  $\sigma = 6196$



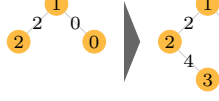
(s)  $\sigma = 6195$



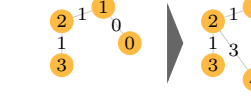
(t)  $\sigma = 6170$



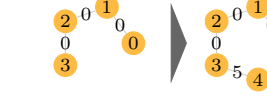
(u)  $\sigma = 6169$



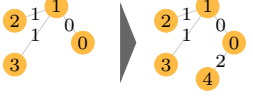
(v)  $\sigma = 6169$



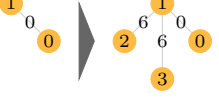
(w)  $\sigma = 6134$



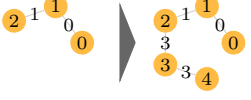
(x)  $\sigma = 6124$



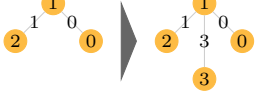
(y)  $\sigma = 6091$



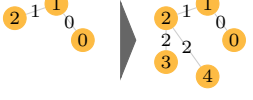
(z)  $\sigma = 6079$



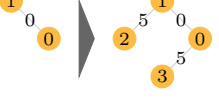
(aa)  $\sigma = 6063$



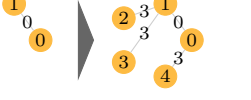
(ab)  $\sigma = 6020$



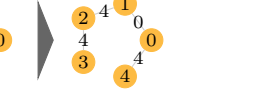
(ac)  $\sigma = 6020$



(ad)  $\sigma = 5947$



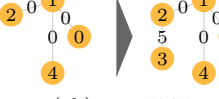
(ae)  $\sigma = 5918$



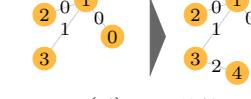
(af)  $\sigma = 5916$



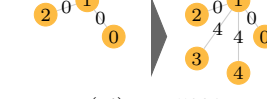
(ag)  $\sigma = 5866$



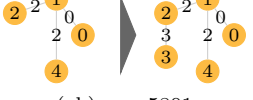
(ah)  $\sigma = 5865$



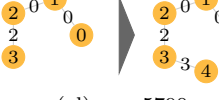
(ai)  $\sigma = 5842$



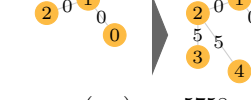
(aj)  $\sigma = 5831$



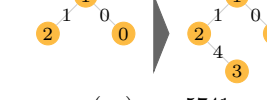
(ak)  $\sigma = 5801$



(al)  $\sigma = 5790$



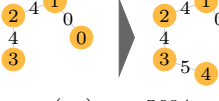
(am)  $\sigma = 5758$



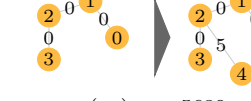
(an)  $\sigma = 5741$



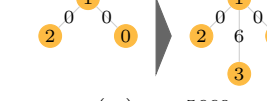
(ao)  $\sigma = 5686$



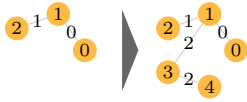
(ap)  $\sigma = 5684$



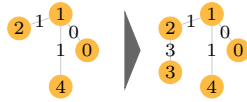
(aq)  $\sigma = 5680$



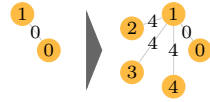
(ar)  $\sigma = 5669$



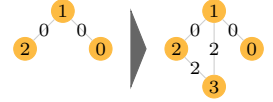
(a)  $\sigma = 5618$



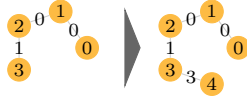
(b)  $\sigma = 5617$



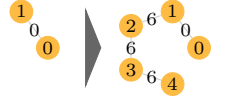
(c)  $\sigma = 5602$



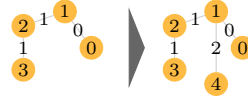
(d)  $\sigma = 5588$



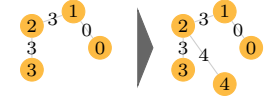
(e)  $\sigma = 5585$



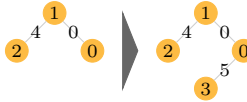
(f)  $\sigma = 5585$



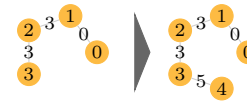
(g)  $\sigma = 5557$



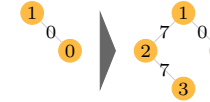
(h)  $\sigma = 5547$



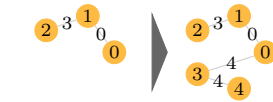
(i)  $\sigma = 5533$



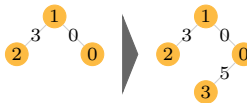
(j)  $\sigma = 5508$



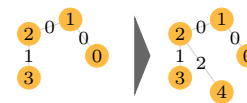
(k)  $\sigma = 5508$



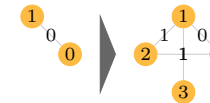
(l)  $\sigma = 5496$



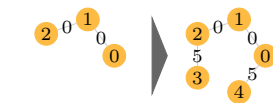
(m)  $\sigma = 5492$



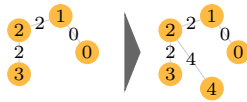
(n)  $\sigma = 5487$



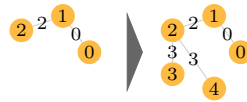
(o)  $\sigma = 5484$



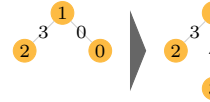
(p)  $\sigma = 5476$



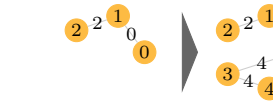
(q)  $\sigma = 5457$



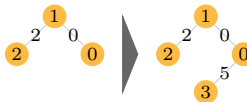
(r)  $\sigma = 5443$



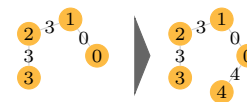
(s)  $\sigma = 5443$



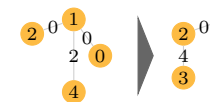
(t)  $\sigma = 5436$



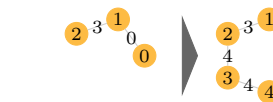
(u)  $\sigma = 5416$



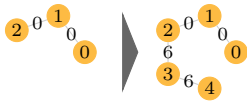
(v)  $\sigma = 5414$



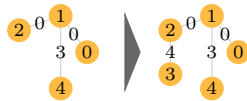
(w)  $\sigma = 5399$



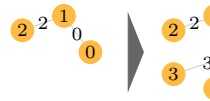
(x)  $\sigma = 5398$



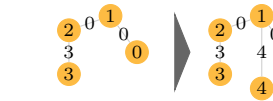
(y)  $\sigma = 5376$



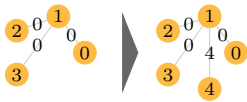
(z)  $\sigma = 5366$



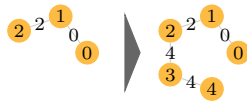
(aa)  $\sigma = 5356$



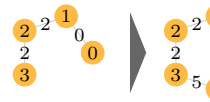
(ab)  $\sigma = 5337$



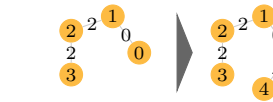
(ac)  $\sigma = 5327$



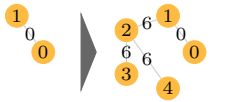
(ad)  $\sigma = 5321$



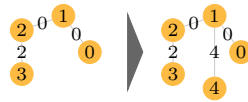
(ae)  $\sigma = 5320$



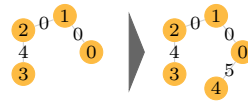
(af)  $\sigma = 5316$



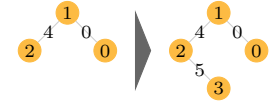
(ag)  $\sigma = 5316$



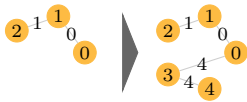
(ah)  $\sigma = 5311$



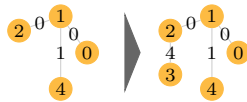
(ai)  $\sigma = 5295$



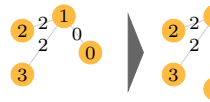
(aj)  $\sigma = 5285$



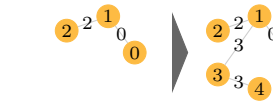
(ak)  $\sigma = 5283$



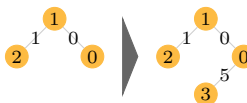
(al)  $\sigma = 5263$



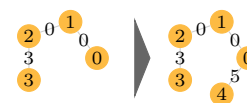
(am)  $\sigma = 5259$



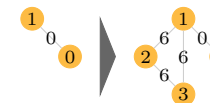
(an)  $\sigma = 5259$



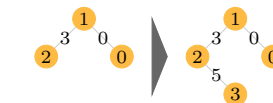
(ao)  $\sigma = 5244$



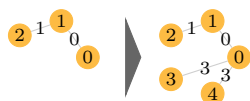
(ap)  $\sigma = 5218$



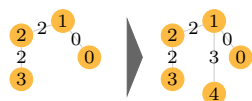
(aq)  $\sigma = 5218$



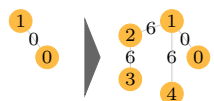
(ar)  $\sigma = 5217$



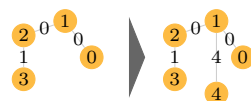
(a)  $\sigma = 5214$



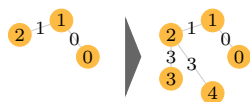
(b)  $\sigma = 5192$



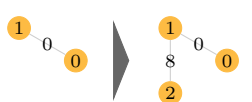
(c)  $\sigma = 5184$



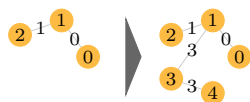
(d)  $\sigma = 5175$



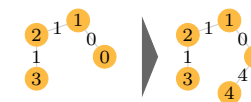
(e)  $\sigma = 5169$



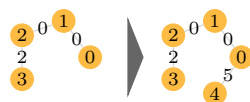
(f)  $\sigma = 5158$



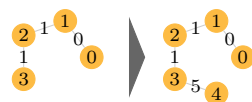
(g)  $\sigma = 5143$



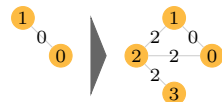
(h)  $\sigma = 5142$



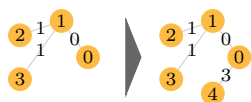
(i)  $\sigma = 5126$



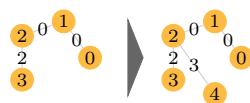
(j)  $\sigma = 5124$



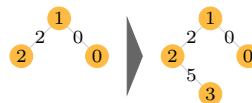
(k)  $\sigma = 5115$



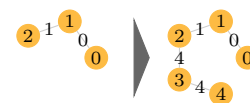
(l)  $\sigma = 5107$



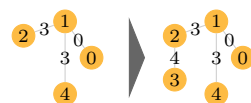
(m)  $\sigma = 5082$



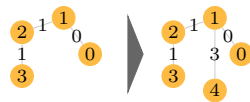
(n)  $\sigma = 5075$



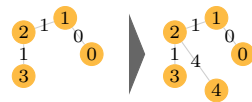
(o)  $\sigma = 5051$



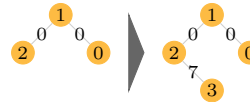
(p)  $\sigma = 5040$



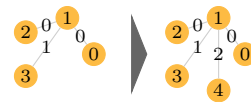
(q)  $\sigma = 5039$



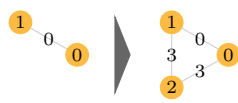
(r)  $\sigma = 5038$



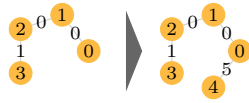
(s)  $\sigma = 5031$



(t)  $\sigma = 5022$



(u)  $\sigma = 5005$



(v)  $\sigma = 5002$