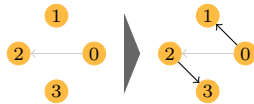
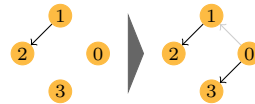


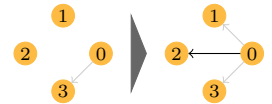
(a)  $\sigma = 489$



(b)  $\sigma = 478$



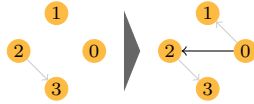
(c)  $\sigma = 469$



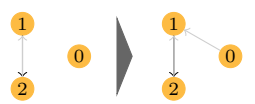
(d)  $\sigma = 464$



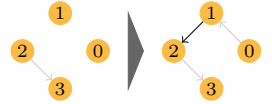
(e)  $\sigma = 462$



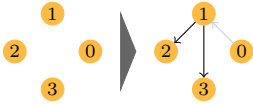
(f)  $\sigma = 428$



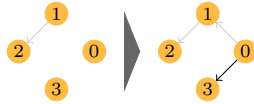
(g)  $\sigma = 375$



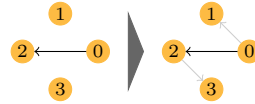
(h)  $\sigma = 354$



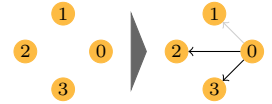
(i)  $\sigma = 325$



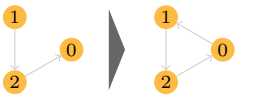
(j)  $\sigma = 315$



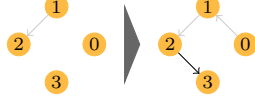
(k)  $\sigma = 309$



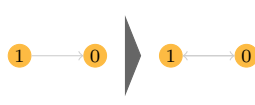
(l)  $\sigma = 284$



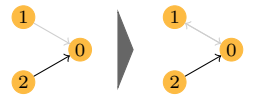
(m)  $\sigma = 284$



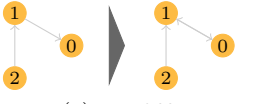
(n)  $\sigma = 278$



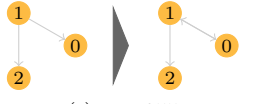
(o)  $\sigma = 267$



(p)  $\sigma = 262$



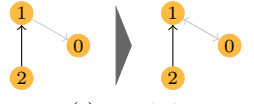
(q)  $\sigma = 260$



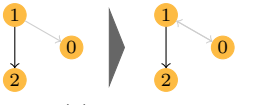
(r)  $\sigma = 255$



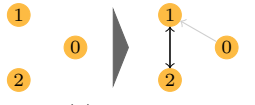
(s)  $\sigma = 252$



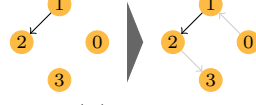
(t)  $\sigma = 252$



(u)  $\sigma = 245$



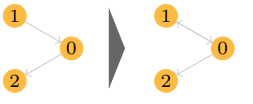
(v)  $\sigma = 243$



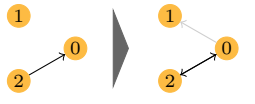
(w)  $\sigma = 243$



(x)  $\sigma = 222$



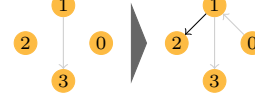
(y)  $\sigma = 217$



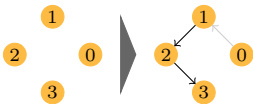
(z)  $\sigma = 213$



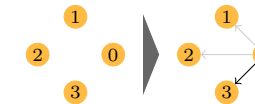
(aa)  $\sigma = 208$



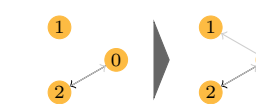
(ab)  $\sigma = 207$



(ac)  $\sigma = 207$



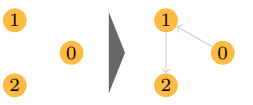
(ad)  $\sigma = 199$



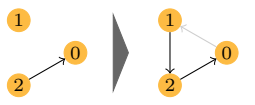
(ae)  $\sigma = 166$



(af)  $\sigma = 160$



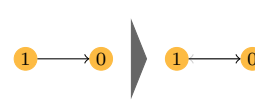
(ag)  $\sigma = 148$



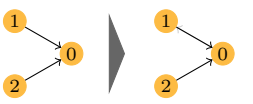
(ah)  $\sigma = 148$



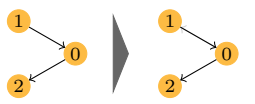
(ai)  $\sigma = 147$



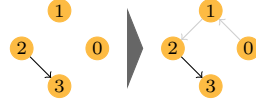
(aj)  $\sigma = 132$



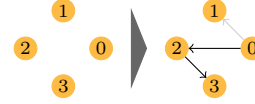
(ak)  $\sigma = 132$



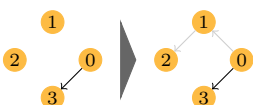
(al)  $\sigma = 131$



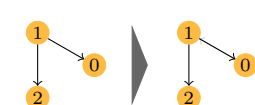
(am)  $\sigma = 129$



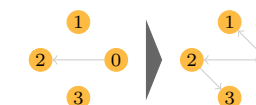
(an)  $\sigma = 128$



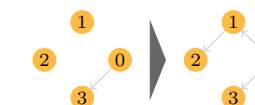
(ao)  $\sigma = 128$



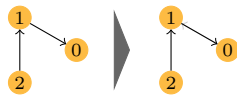
(ap)  $\sigma = 125$



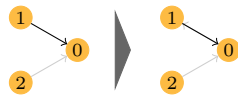
(aq)  $\sigma = 123$



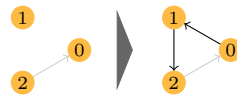
(ar)  $\sigma = 123$



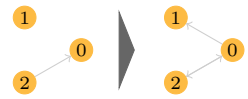
(a)  $\sigma = 122$



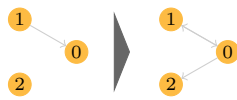
(b)  $\sigma = 119$



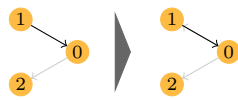
(c)  $\sigma = 115$



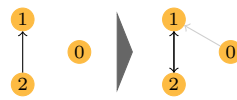
(d)  $\sigma = 113$



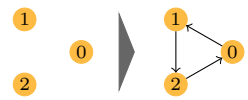
(e)  $\sigma = 113$



(f)  $\sigma = 112$



(g)  $\sigma = 110$



(h)  $\sigma = 110$



(i)  $\sigma = 109$



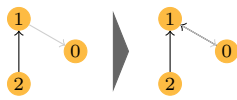
(j)  $\sigma = 108$



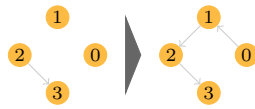
(k)  $\sigma = 108$



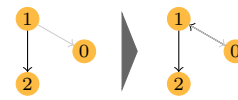
(l)  $\sigma = 108$



(m)  $\sigma = 106$



(n)  $\sigma = 105$



(o)  $\sigma = 105$