

13-gon  $a_8$  is subdivided into  $a_{12}$  and  $a_{13}$   $a_6 \equiv (9 \downarrow 6)$   $a_7 \equiv (13 \downarrow 10)$   $a_9 \equiv (15, 14, 5, 4)$   $a_{10} \equiv (19, 18)$  $a_{11} \equiv (21, 20, 17, 16)$   $a_{12} \equiv (3, 2, 23, 22)$   $a_{13} \equiv (1, 24)$ 

