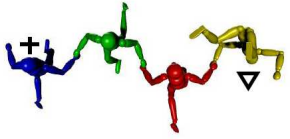
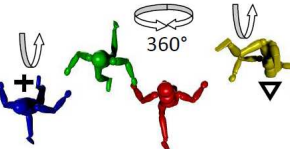


16 Chimmy

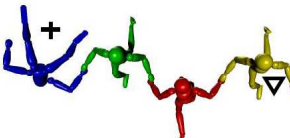


(1,7,13,19,25,31,37)

(inter)



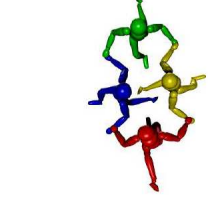
Chimmy



(2,8,14,20,26,32,38)

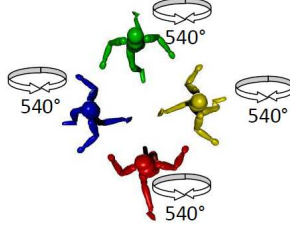
Detailed description: This block contains three diagrams for formation 16, 'Chimmy'. The top diagram shows a horizontal line of four divers: blue (+), green, red, and yellow (▽). Below it is the sequence number (1,7,13,19,25,31,37). The middle diagram, labeled '(inter)', shows the same formation with rotation arrows: a vertical arrow on the blue diver, a 360-degree rotation arrow on the green diver, and a vertical arrow on the yellow diver. The bottom diagram, labeled 'Chimmy', shows the formation with a blue (+) diver at the top, green, red, and yellow (▽) divers below it.

15 Bipole

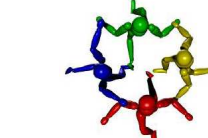


(3,9,15,21,27,33,39)

(inter)



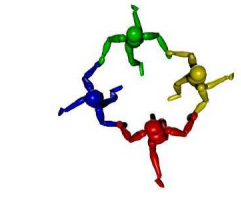
Bolepi



(4,10,16,22,28,34,40)

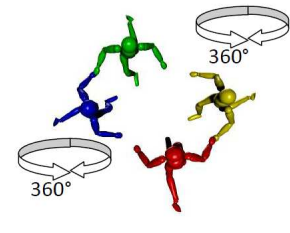
Detailed description: This block contains three diagrams for formation 15. The top diagram shows a circular formation of four divers: blue, green, yellow, and red. Below it is the sequence number (3,9,15,21,27,33,39). The middle diagram, labeled '(inter)', shows the formation with rotation arrows: 540-degree rotations for the blue, green, and yellow divers, and a 540-degree rotation for the red diver. The bottom diagram, labeled 'Bolepi', shows the formation with a blue (+) diver at the top, green, yellow, and red divers below it.

13 HD Star

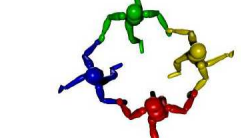


(5,11,17,23,29,35,41)

(inter)



HD Star



(6,12,18,24,30,36,42)

Detailed description: This block contains three diagrams for formation 13. The top diagram shows a circular formation of four divers: blue, green, yellow, and red. Below it is the sequence number (5,11,17,23,29,35,41). The middle diagram, labeled '(inter)', shows the formation with rotation arrows: 360-degree rotations for the blue, green, and yellow divers, and a 360-degree rotation for the red diver. The bottom diagram, labeled 'HD Star', shows the formation with a blue (+) diver at the top, green, yellow, and red divers below it.