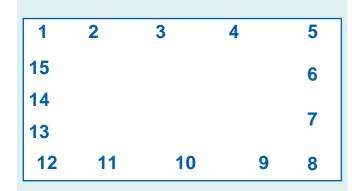
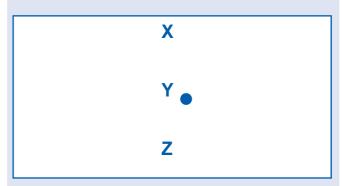
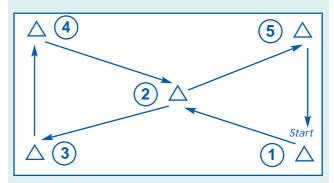
NO. 5 NO. 6 NO. 7







- 1. Movement circuit.
- 2. Students move from station to station.
- 3. All activities done at a low intensity lasting 20 secs. per station e.g. of activities:
 - a) shuttle run no sharp turns
 - b) jogging on the spot
 - c) pass ball off the wall
 - d) etc. etc.

- 1. 3's X, Y, Z. Y has the ball.
- 2. Y passes to X and goes to X's place.
- 3. X controls / catches and passes to Z and takes Z's place.
- 4. Z controls / catches and passes to X and so on.
- 5. After first three passes it should be virtually constant low intensity running with no sharp turns.

With / without ball – students jog from cone to cone performing a different action between each cone and maintaining a constant low intensity

e.g. jog from 1 – 2
hop from 2 – 3
skip from 3 – 4
side skip from 4 – 2
grapevine from 2 – 5
jog from 5 – 1