fitunaverum RUD:SVIEATIE CHALENTHE ACTIVIIIE5
STAGE 1

## ACTIVITY 1



## ACTIVITY 2



## SKILL DEVELOPMENT

- Pupil starts at cone 1, collects ball from cone 2 ( 2 m ahead) with 2 hands. Runs with the ball (carries) to cone 3 ( 5 m ahead) and puts the ball down as if they were scoring a try with 2 hands ( 2 points) or 1 hand (3 points). Run around cone 4 and repeat the activity in the opposite direction i.e. collect from cone 3 , score a try at cone 2 and run around cone 1.
SCORING | Each pupil has 50 seconds on the activity to score as many points as they can.

5E[DTHATV schiol RUU:VYLEATIE CHALLENTHE ACTIVIIIL5
STAGE 2

## ACTIVITY 1



## LOCOMOTION

## FIGURE OF 8

- Pupil starts with the ball in 2 hands outstretched in front of their body. Pass the ball around their body, then completes a figure of 8 around their legs. Repeat the sequence as many times as possible in 30 seconds.
SCORING | 1 point for every successful completed sequence.


## ACTIVITY 2




## STAGE 3

## ACTIVITY 1



## LOCOMOTION

COLOUR/ NUMBER REACTION (SEQUENCE)

- Scatter 6 coloured or numbered cones around the pupil in a $2 \times 2 \mathrm{~m}$ area. Call out a sequence before the activity starts and the player has to lift and replace the cones in the correct sequence. Prepare 3,5,7\&9 cone sequences. All pupils start with a 3 cone sequence. If the pupil is successful they can choose to attempt the next one up.
SCORING | Points awarded according to the number of correct sequences they complete.


## ACTIVITY 2



## SKILL DEVELOPMENT

- Pupils choose either a round ball (i.e football/netball) or a rugby ball. Rugby ball scores double points. Throw the ball against the wall and try to catch the rebound before the ball hits the floor. Have 3 different cones available at in-creasing distances from the wall. Pupil can choose their starting point and change mid activity as they wish. Nearest cone $(2 m)=2$ points, middle cone $(2.5 m)=3$ points, furthest cone $(3 m)=4$ points.
SCORING | Each pupil has 6 attempts. Record score for each successfully collected rebound.

STAGE 4


## ACTIVITY 1



## STABILITY

COUNTER BALANCE PICK-UP

- Pupils pick the ball up, pass to a target and maintain balance using only their standing foot. What is the maximum distance they can complete the pass to a receiver? After each successful attempt, the receiver takes one step back. Start at 5 m (closer if needed for differentiation). Pupils can choose to pass to their L or R.
SCORING | Record the maximum distance achieved as the result.


## ACTIVITY 2



## SKILL DEVELOPMENT

- Pass the ball from a chosen distance to a static receiver, and catch the ball on return. They can choose to catch using 1 or 2 hands; 1 hand scores

PASSING TO TARGET double points. Have 3 different cones available at increasing distances from the receiver. Pupil can choose their starting point and change mid activity as they wish. Nearest cone $(4 \mathrm{~m})=2$ points, middle cone $(5 \mathrm{~m})=3$ points, furthest cone $(6 \mathrm{~m})=4$ points.
SCORING | Complete the activity for 40 seconds. Record the score accordingly for each completed pass AND catch.

5:CDMDARY 5chiol RUTBYLEATIE CHALLENCE ALTIVIIIE5
STAGE 5

ACTIVITY 1


## LOCOMOTION

- $15 \times 15 \mathrm{~m}$ square. Feeders from outside the grid roll balls in to the grid in different directions, one at a time on command. The pupil inside the grid picks up the ball and carries it to the home square and grounds the ball (as if scoring a try) with either a 1 or 2 handed put down. As soon as the ball is grounded, the next feeder rolls a ball into the grid and the process begins again. Each pupil collects and grounds 5 balls. Record the time taken to complete.
SCORING | Record the time taken to complete.
- NB: If restrictions on other pupils handling the ball, it can be collected from a cone and carried to the home square instead.


## ACTIVITY 2



## SKILL DEVELOPMENT

- Kick the ball from a chosen distance between a target (ie a samba goal, 2 rounders posts, 2 cones) or into a target (ie storage box, wheelie bin). Have 3 different cones available at increasing distances from the kicking target. Pupil can choose their starting point and change mid activity as they wish. Nearest cone $(5 \mathrm{~m})=2$ points, middle cone $(6 \mathrm{~m})=3$ points, furthest cone $(7 \mathrm{~m})=4$ points.
SCORING | Each pupil has 5 kick attempts. Record the score accordingly for each successful kick between the target.

