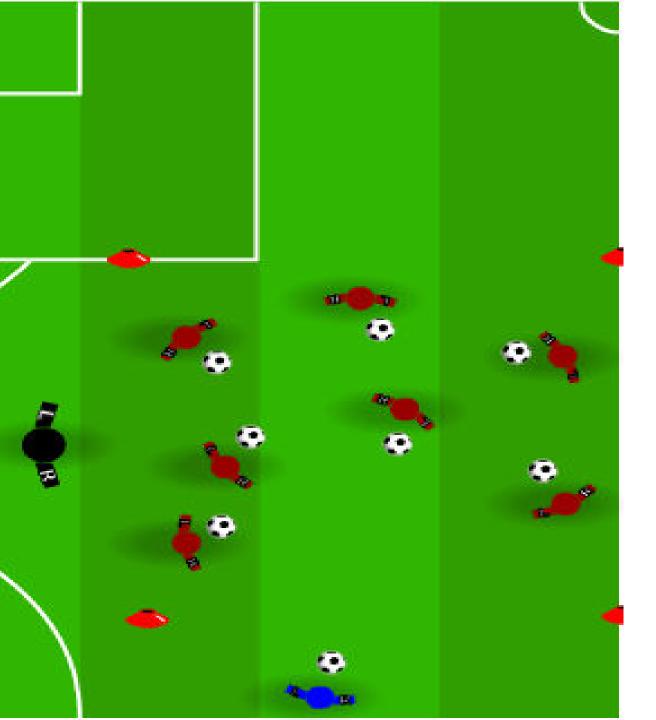
COACHING RESOURCES TAGGING GAMES





Tag – ALL AGES

Size:

• 30m x 20m (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x cones
- 1 x ball per player

Explanation:

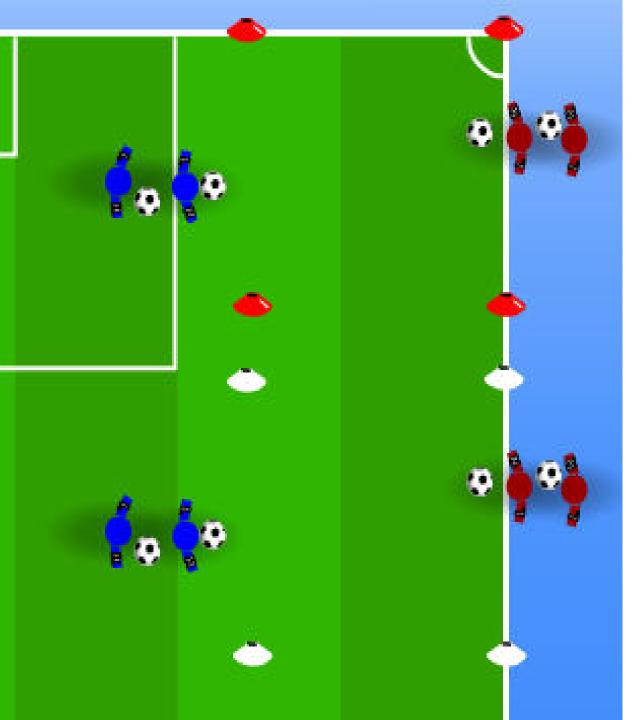
- Normal tag
- Players must keep control of their ball
- If you get tagged, you become the new tagger and have to yell out your name so that everyone knows you're it.

Progressions:

- 2 people tagging
- Less space

Regressions:





Tag 1v1 – 8+ (Directional)

Size:

 10-15m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x cones per grid
- 1 x ball per player

Explanation:

- Player closest to (X) is tagging
- Player closest to (Y) is running away
- Player Y is trying to get over X's end line
- If you are tagged or the ball goes out go around to the other end and swap roles

Progressions:

- Change starting position
- Less space

Regressions:





Tag 1v1 – 8+

Size:

• 10-15m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x cones per grid
- 1 x ball **per player**

Explanation:

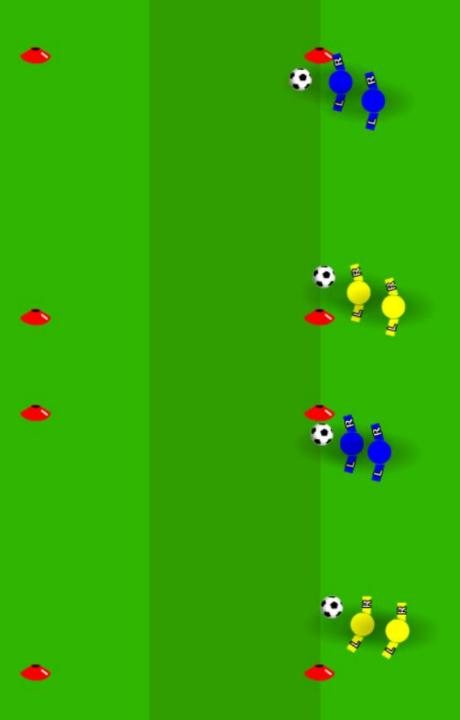
- Player closest to (X) is tagging
- Player closest to (Y) is running away
- If you are tagged or the ball goes out go around to the other side and swap roles

Progressions:

- Change starting position
- Less space

Regressions:





Tag 2v2 – 8+

Size:

 15m-20m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x cones per grid
- 1 x ball per pair (extra balls at each end)

Explanation:

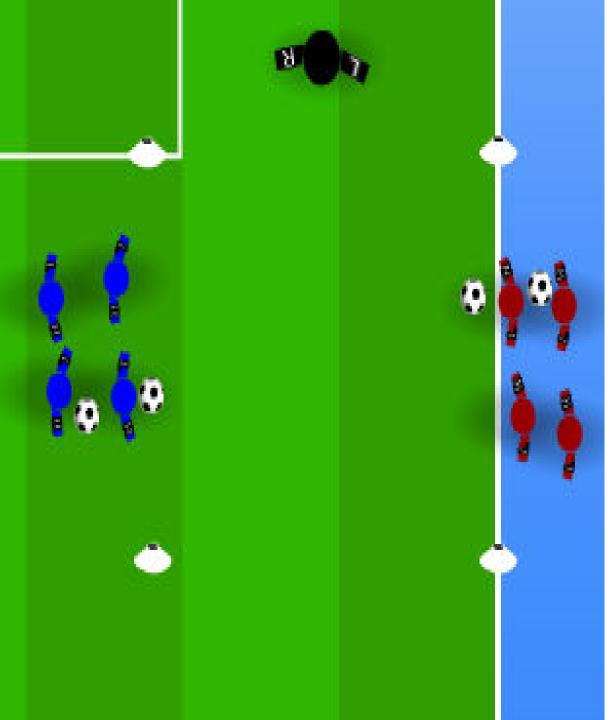
- Player with the ball tags the player with the ball
- 1 ball per pair
- Pair closest to (X) is tagging
- Pair closest to (Y) is running away for 15 seconds
- If you are tagged or the ball goes out go around to the other side and swap roles

Progressions:

- Change starting position
- Change who tags who (Ball tags ball, non-ball tags non-ball)
- Less space

Regressions:





Tag 2v2 – 8+ (Directional)

Size:

• 15m-20m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x cones per grid
- 1 x ball **per pair** (extra balls at each end)

Explanation:

- Player with the ball tags the player with the ball
- Pair closest to (X) is tagging
- Pair closest to (Y) is trying to get over the taggers end line
- Once you have had a go at one, go around to the other side to swap roles
- If you are tagged or the ball goes out go around to the other side and swap roles

Progressions:

- Change starting position (taggers from side, can enter from anywhere in their half etc.)
- Change who tags who (Ball tags ball, non-ball tags non-ball)
- Less space

Regressions:





1v1 Directional Tag – 8+

Size:

 15m x 10m Fields (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x discs per grid
- 1 x ball per player (extra balls at end)

Explanation:

- Player closest to (X) is tagging
- Player closest to (Y) is running away
- Once you have had a go at one, go around to the other side to swap roles
- If you are tagged or the ball goes out go around to the other side and swap roles

Progressions:

Narrower space

Regressions:

Wider space





Tag 1v1 – 8+

Size:

 20m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 12 x Cones per grid
- 2 x balls per group

Explanation:

- Iv1 centrally where one player is trying to get through an open gate, while their opposition is trying to tag them
- The aim for the players on the outside is to anticipate the direction in which the ball carrier is going and block the gate that they're able to get through
- If the player trying to get through the gate is tagged the players restart from opposite corners and swap roles

Progression:

Defender no longer has a ball and is tackling instead of tagging

Regression:





2v2 Directional Tag – 10+

Size:

 30m x 20m Fields (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x discs/cones per grid (Can have more along length)
- 1 x ball **per pair** (extra balls at each corner)

Explanation:

- Taggers are trying to stop the team running away from scoring
- Players running away are trying to score in the goal behind taggers line.
- Tagger with a ball can tag the opposition player with a ball
- Tagger with a ball can kick their ball in to opposition ball
- When tagged/goal scored or ball kicked with other ball, rotate to other end and swap roles.

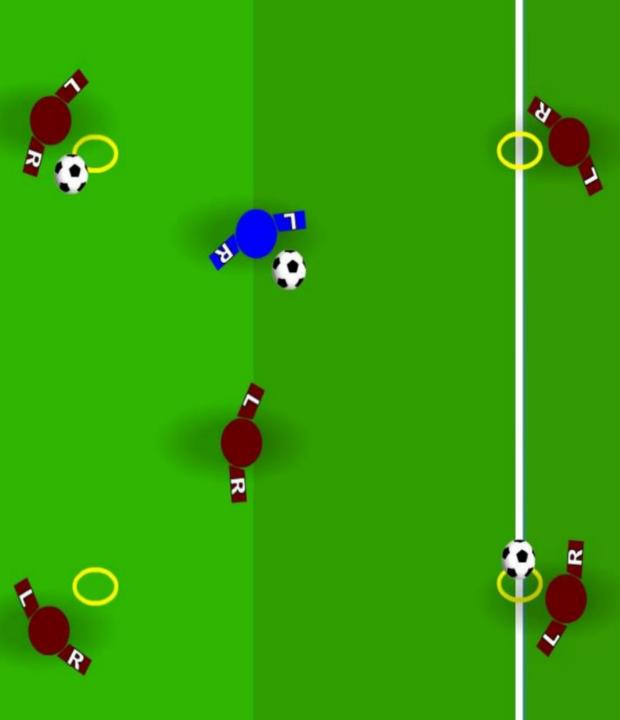
Progressions:

- Both taggers have a ball
- Non-ball tags non-ball

Regressions:

Wider area





Tag 1v1 – 11+

Size:

 15m-20m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x discs per grid
- 3 x balls per group (extra balls at each corner)

Explanation:

- 45 second rounds 2 from outside swap in & 2 from outside swap in
- Player without a ball on the inside is running away
 - Each time they receive a pass from an outside player and play a different free player +2pts
- Player with a ball (Blue) is tagging Can tag opp. anytime.
 - If the player tagging in the middle tags the player running away the person running away gets-I point.
- Designate 1 player on the outside to keep track of points gained
- Designate 1 player on the outside to keep track of points lost

Progressions:

Less space

Regressions:

- More space
- Player running





Tag 2v2 – 11+

Size:

 20m Squares (Can make bigger or smaller depending on skill level/number of players)

Equipment:

- 4 x discs per grid
- 4 x balls per group (extra balls at each corner)

Explanation:

- 45 second rounds 4 from outside swap in & 4 from outside swap in
- Players without a ball on the inside is running away
 - Each time they receive a ball from the outside to a different outside player +2pts
 - Each time they play the ball to their partner +3pts
- Players with the ball (Blue) are tagging Each tag is -1 point for the team running away
 - Players can be tagged at any time
- Designate 1 player on the outside to keep track of points gained
- Designate 1 player on the outside to keep track of points lost

Regression:

