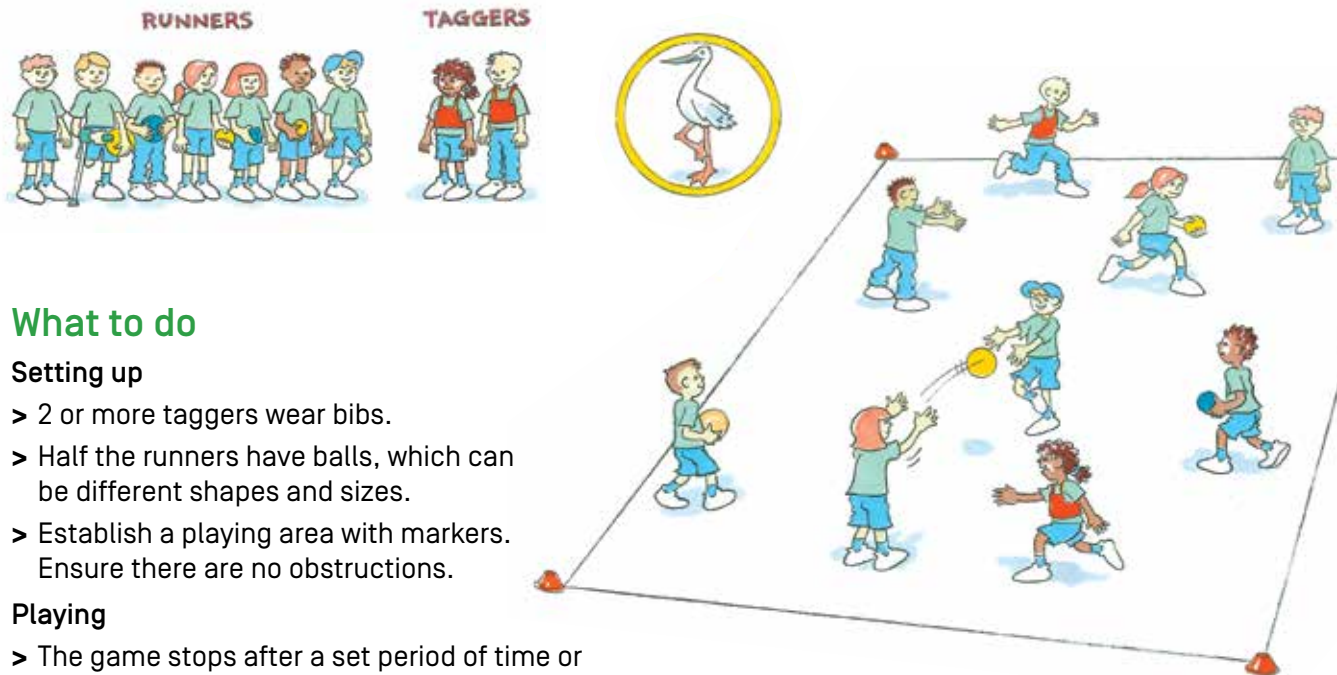


SPORTAUS



Stork tag

Taggers chase runners. If runners are tagged, they have to stand on the spot in a stork stand. A tagged runner can be freed by a fellow runner by exchanging a ball with an underarm throw. Either a stork or a free runner can throw the ball. Play with 8 or more.



What to do

Setting up

- > 2 or more taggers wear bibs.
- > Half the runners have balls, which can be different shapes and sizes.
- > Establish a playing area with markers. Ensure there are no obstructions.

Playing

- > The game stops after a set period of time or when all the runners are tagged.
- > Change runners and taggers frequently.
- > **Runners** – if the ball is dropped in the underarm pass, both players become storks.
- > The 'no drop' catching rule requires players to work cooperatively, as both thrower and catcher have a stake in the outcome. For players still learning to throw and catch, allow one bounce.

Scoring

- > How many consecutive passes without the ball touching the ground?
- > No scoring is an option.

Change it

- > **All runners with balls** – to free a stork, both stork and runner have to successfully throw and catch their balls, otherwise both become storks.
- > Tag-free islands, bounce pass or non preferred hand pass, size of playing area, replace the stork with another position (e.g. sit with legs tucked and off the ground).
- > Use tag-free islands and, depending on the mobility of the player, allow different amounts of time on the island (e.g. as needed or for the duration of the game).



Safety

- > Choose an area away from walls and other obstructions.
- > Enforce the underarm throw and build up speed from a slow speed.
- > Ensure players have completed other space awareness activities such as, *All-in tag* and *Look out for others!*
- > Use **Change it** to accommodate different player abilities.

LEARNING INTENTION

Stork tag combines running with cooperative throwing and catching. It also requires players to be aware of others and emphasises 'space finding'.

PHYSICAL LITERACY ELEMENTS

STABILITY/BALANCE AGILITY

PERCEPTUAL AWARENESS

SAFETY AND RISK

AC:HPE CONTENT DESCRIPTIONS

ACPMPO43
ACPMPO61