Primary intra-school/Level 1 resource: PRIMARY CHALLENGE CARD 1

AQUATICS - BLOWTASTIC

SCHOOL GAMES

Quick introduction

A great challenge for developing aquatic breathing, travel and coordination.

Getting started

- Select teams of four.
- Have a fun warm-up.
- Get young leaders to explain the activities.
- Pupils should practise blowing the egg flip as part of a warm-up.
- Pupils can walk to start but should be encouraged to travel across the width.
- The event can be scored by the winning team touching first or the average number of times the egg flip turns.
- Arrange pupils in teams and encourage cheering.

Health and safety

- Refer to the operating procedures of the pool.
- Ensure that pupils are comfortable in the depth of water.
- Maintain control of activities at all times.
- Keep pupils safe when getting in and out of the pool and whilst moving around the pool surround.



Equipment

• Egg flips.

AQUATICS - BLOWTASTIC

SCHOOL GAMES

Physical ME

- Blow egg flip with chin on the top of the water.
- Kick with long legs.

Social ME Leading and volunteering

- Leaders could:
 - collect and collate the results;
 - > encourage the pupils;
 - score the events.

Thinking ME

- How can I:
 - > Blow the egg flip while walking?
 - > Blow the egg flip while swimming?
 - > Blow the egg flip to make it flip over continuously?

Tactical ME

 How can I watch the others while still focusing on my egg flip?

Think inclusively STEP

Space: Reduce the distance to be covered for some pupils.

Task: For some pupils, this activity can begin 'on the spot' without

travelling; count the number of successful flips in a given time.

In pairs, two pupils can practise by playing 'blow football' using

an egg flip.

Equipment: If egg flips are not available, use alternatives; for example, table

tennis balls, partially inflated balloons.

People: Some pupils may need support in the water or use floatation

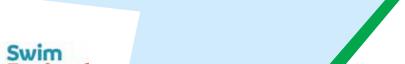
equipment to enable them to focus on blowing the egg flip.

Sporting ME Spirit of the Games

Excellence through competition

Determination: I work really hard to breathe out in the water and keep my body moving.

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AQUATICS - TYEASUFE HUNT

SCHOOL GAMES

Quick introduction

This treasure hunt challenge involves pupils retrieving objects from the surface and from the bottom of the pool.

Getting started

- Set up an area where the pupils will place their equipment once collected.
- One pupil from each team to swim at any one time.
- Communicate to all pupils the aim of the challenge.
- All pupils to start in the water holding onto the side.
- Once a pupil has an object they need to return it to an allocated place on poolside.
- They should high five their team member for the takeover.
- Encourage cheering from team members.

Health and safety

- Once pupils have had their go they should climb safely out of the pool.
- The activity should be supervised at all times.
- The number of pupils collecting objects should vary depending on the size of the pool area being used ensure there are not too many swimming at any one time.



Equipment

• Aim for an equal amount of sinking and floating equipment.

AQUATICS - Treasure Hunt



Physical ME

- With the arms straight and together and the head held between the arms, push towards the bottom of the pool to collect sinking objects.
- When swimming, pupils should focus on pulling through the water with their hands. Pupils can choose any stroke on their front.

Social ME Leading and volunteering

- Equipment managers can monitor the objects pupils collect and can clear the equipment from the poolside after the challenge.
- Scorers and record keepers could record the scores.

Think inclusively STEP

Space: Reduce or increase the collecting space depending on the ability

of the pupils.

Task: Try colour-coding the equipment; teams collect items of a specific

colour and return them to a same coloured hoop

on the side.

Equipment: Vary the size, shape and colour of the items to be collected;

for example, some pupils may find it easier to collect smaller items.

People: Teams can decide on ability who should go for the nearest items

or those further away.

Thinking ME

- How can I collect objects from the bottom of the pool?
- How should I collect objects floating in the pool?

How can I help my team?

Tactical ME

 Can I help my team choose objects they would prefer to collect?



Excellence through competition



Self belief: Can I sometimes try to collect objects that are quite hard to reach?

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AQUATICS - FOOTY RELAY

Quick introduction

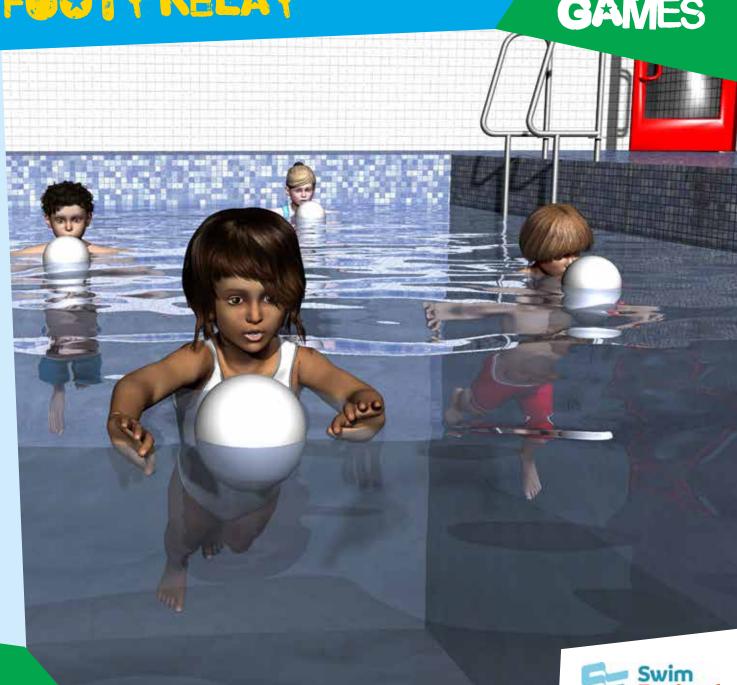
This activity can be used to progress on to water polo where pupils find their own way of controlling a ball in the pool.

Getting started

- In teams of four pupils practise walking across the width with a ball keeping the ball in control.
- After they have established how to control the ball, they should be encouraged to swim.
- Pupils should be encouraged to swim rather than walk where possible.
- All pupils need to start from the side of the pool holding on with one hand.

Health and safety

- Pupils should be comfortable in the depth of water they are moving in.
- If pupils tire they should be provided with noodles or similar.



Equipment

• Ensure the balls are light and of the correct size for the pupils.

AQUATICS - FOOTY RELAY

Physical ME

- When swimming, pupils should focus on pulling their hands through the water.
- Pupils can choose any stroke on their front.

Social ME Leading and volunteering

 Swim leaders could support pupils in the water where appropriate, i.e. fetching a ball if the pupil loses control of it.

Thinking ME

- How can I keep the ball under control using my head, nose, pushing the ball through the water?
- How can I keep the ball under control whilst swimming with a head up front crawl action?

Tactical ME

• I know this is good practice for water polo - could I practise picking the ball up with one hand at the end of the width?

Think inclusively STEP

Increase or reduce the distance to be covered depending Space:

on ability.

Gradually increase the distance to be covered with feet off Task:

the bottom.

Some pupils can throw the ball a short distance and swim after it, then stand up and throw again, and so on until the

width is completed.

Equipment: Use floatation equipment to enable pupils who require support

to participate.

Provide help in the water for pupils who require additional People:

physical support, such as those who have an advanced special

educational need and/or disability (SEND).



Excellence through competition

Respect: How can we ensure fair play is encouraged throughout the competition?

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