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# Getting Started with

# **Teaching Games for Understanding**

J Penman PEPASS Glasgow – Caledonia Primary February 17<sup>th</sup> 4-5pm

Type the name of your favourite dinosaur into the chat, open a notes page on your phone/computer/paper and mute your mic!



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# What makes PE teaching difficult for you? (10 seconds)



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# What do you find good about PE teaching? (10 seconds)

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### **Possible Answers**

### Difficult?

- Not enough content
- Difficult environment
- Managing behaviour
- Meaningful Learning
- Experience/confidence
- Sport or PE
- Don't know how to...
- Time

### Good?

- Physically active
- Enjoyment
- Self expression
- Communication
- Mental Health

### Answers I want to get to...

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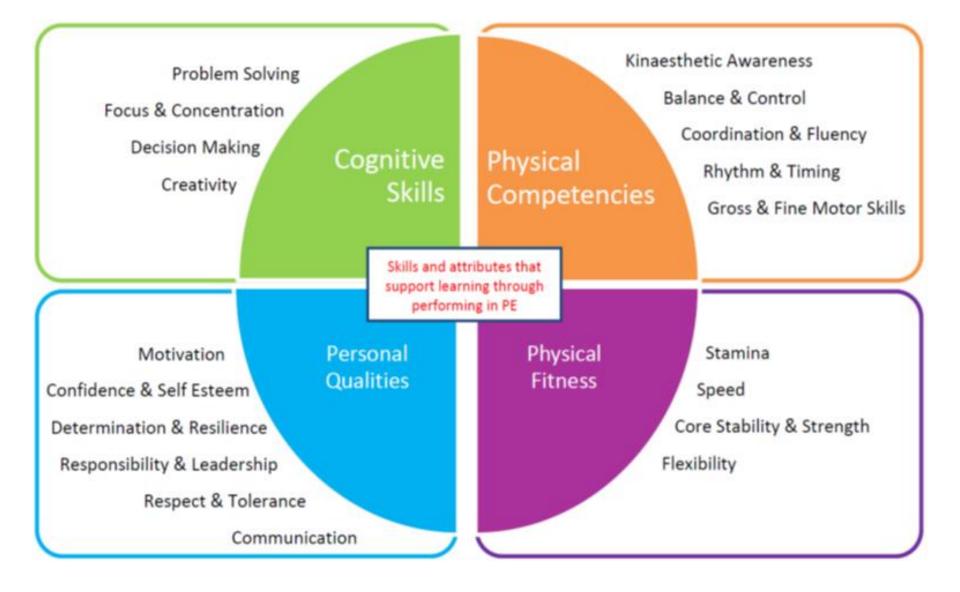
- Rich context for learning
- Leadership
- Problem solving

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- Goal setting
- Skills for DtYWF/LLW



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# Challenge

 How difficult is it to fit in all the good bits without having to worry about all the negative bits? (or work on the negatives so they become less difficult)

• So how can I get my pupils to LEARN more?



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# What is TGfU and how can it help me?

Hopefully it's where the pieces of the jigsaw come together

Jigsaw = teaching skills, learning skills, PE content, assessment, DtYW...





# The Concept

- Teaching concept/theory developed by Bunker and Thorpe (1982)
- Decision making, problem solving, critical thinking and skill all developed at the same time while in a game situation
- Isolated skill practice can still be used if the students think it will benefit their progression
- Modifying and adapting games is an important process of the concept



### Game

- Here learning is more "game based" as opposed to static skill based
- Understand that game. Leads to recognising the problems that need solving unique to the goal
- Understanding the rules and shape of the game



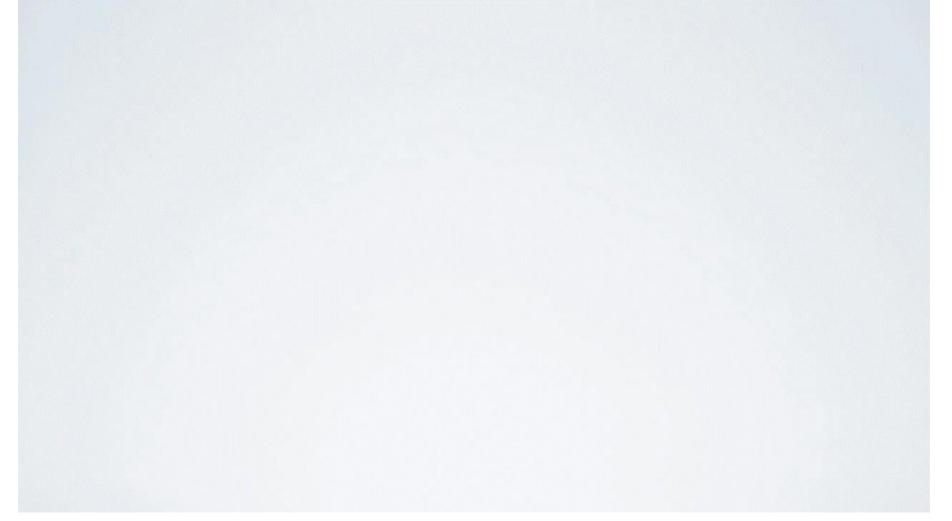
# Tactics

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- Problem Solving super important to TGfU. Start basic and gradually become more complex as pupils understand more and gain confidence
- Decision Making what to do when to do it.
- Skill Execution If and when it helps the student/game

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### Video – Key Messages





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### Key Messages

- Tactical talk Asking better questions
- Senior phase -

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• HOTS

• No rush. Give your students time

# Why TGfU may be good for you

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• More learning

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- Links to other curriculum areas
- Fits with resources you may already have (Connections...)
- Enhances the skills you already have as a teacher
- Promotes the Wider Curriculum DtYWF

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# Why TGfU may be good for your pupils

• Engagement

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- Learning
- Fun
- Progressive
- Pupil centered
- Benchmarks



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#### Content

# Pupi Meaningful Learning





### How it works

- Instead of discrete sports like football, basketball, rugby....
- Games are categorised where they have a common theme or tactical goal
- If you are using Connections....these are the different sections of the folders in 1<sup>st</sup> and 2<sup>nd</sup> levels



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# Learning Categories

- Invasion Games
- Striking and Fielding Games
- Net/Wall games
- Target Games

• What have I left out?





### **Invasion Games**



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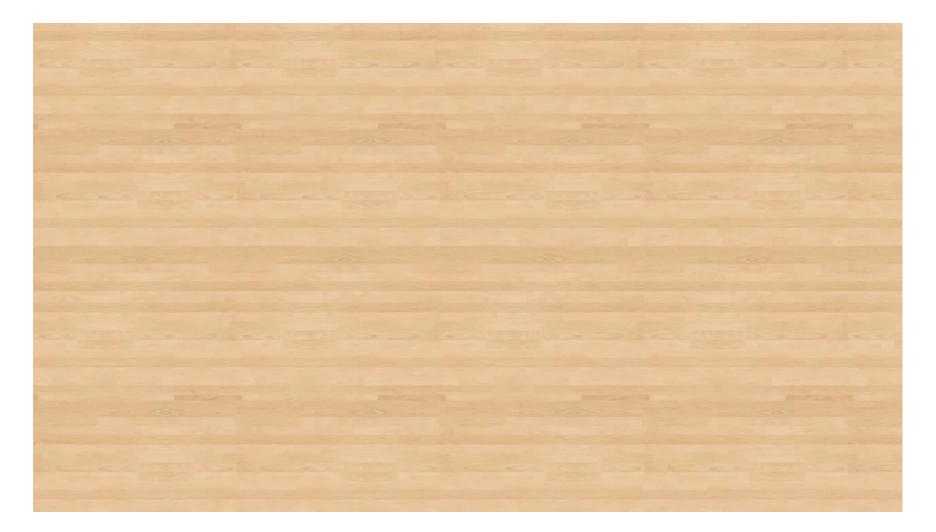
### Adapted practice for passing





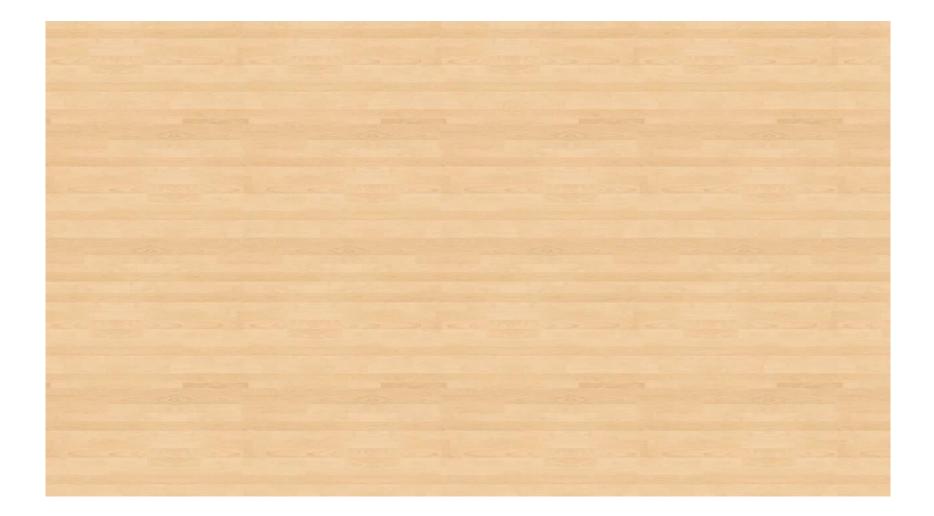
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### **Target Games**





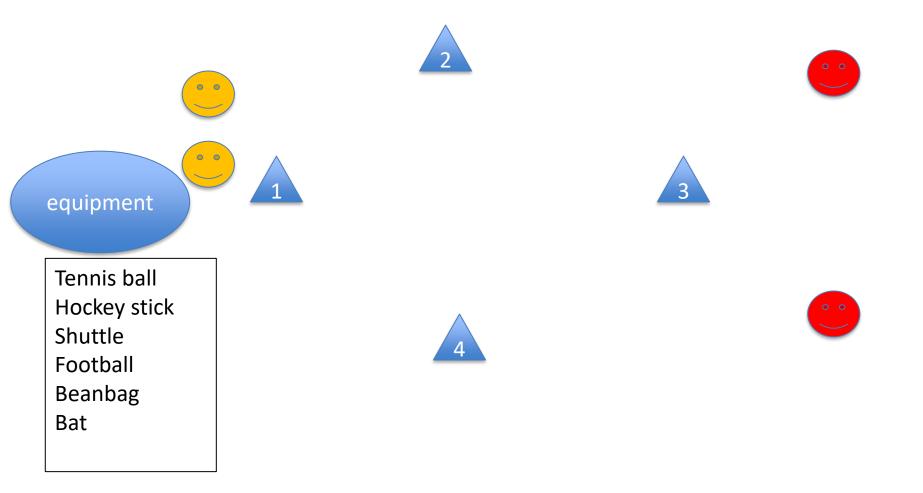
# Net/Wall Games





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# Striking and Fielding



# Striking and Fielding Games

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Skills

Skills and att support learn perform

# Integrating with CfE

 Skills **Problem Solving** Focus & Concentration you **Decision Making** Cognitive already Creativity have? Personal Motivation Qualities Confidence & Self Esteem **Determination & Resilience** Responsibility & Leadership Respect & Tolerance Communication



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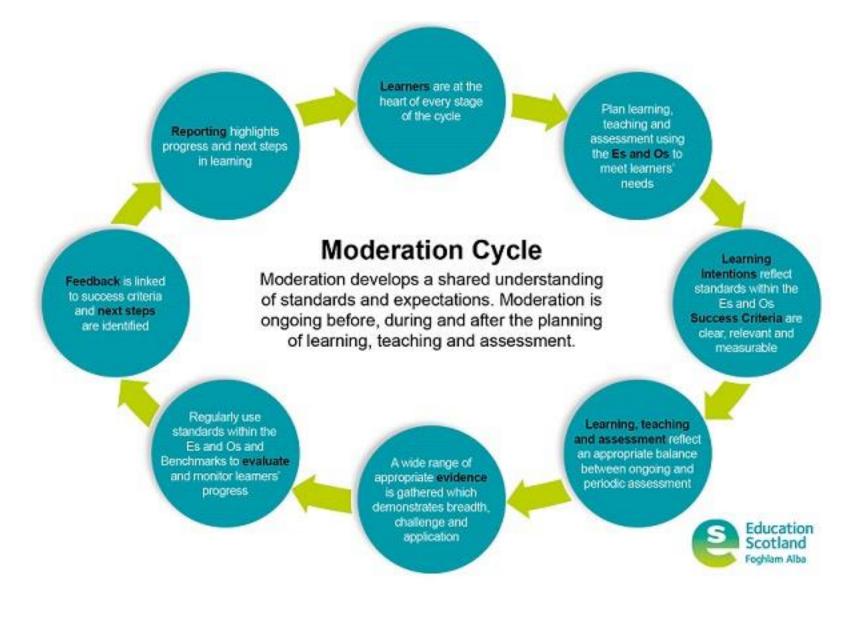
### Mistakes are great!

# They tell us about our learning and our teaching methods

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A wide range of appropriate evidence is gathered which demonstrates breadth, challenge and application





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• Bunker and Thorpe

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- Teaching Sport Concepts and Skills Prof Stephen Mitchell
- The Physical Educator Joey Feith

Physical Education Physical Activity School Sport

- SATPE resources
- GCC Contact PEPASS
- Twitter @PELOGlasgow @PEPASSGlasgwJP

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### **S Λ Τ Ρ Ε**

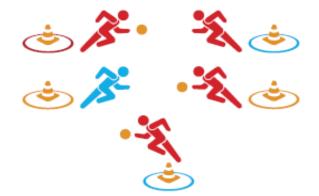
SCOTTISH ASSOCIATION OF TEACHERS OF PHYSICAL EDUCATION **INVASION** – ISOLATION

Experience and Outcomes: HWB 21a, 22a, 23a, 24a

Designed by Cameron Stewart & Chris Crookston

#### Invasion - Isolation - Early level

- This is a mass participation game. Each player should collect a cone and hula hoop and place their cone inside their hula hoop. 8. The catcher can move along the bench but must stay on it at all times.
- The objective of the game is to knock over other players cones using the balls placed around the chosen space.
- If an individual knocks over a cone they gain a point. If their cone is knocked over they must place it back up as quickly as possible with no penalty.
- 4. Players must release the ball to knock over a cone.
- 5. Players can intercept and deflect balls released from other players during the game.
- 6. Players cannot stand inside any hula-hoop during the game.
- 7. The player with the most points at the end is the winner.



#### Cognitive Skills

- > Problem Solving
- > Decision Making

#### Physical Competencies

- > Kinesthetic Awareness
- > Gross & Fine Motor Skills

#### Personal Qualities

- > Determination & Resilience
- > Respect & Tolerance

#### Physical Fitness

- Stamina
- > Speed

#### Progressions

- 1. Players cannot walk or run when in possession of a ball. They can pivot or throw/roll the ball when they pick it up.
- If a player's cone is knocked over they lose a point. This will help pupils focus on defending their cone more effectively.
- 3. Players can take three steps with a ball when in possession of one.

#### Questions

- 1. How many different ways can you release the ball to knock over someone's cone?
- 2. How can you stop someone knocking over you cone?
- 3. How do you know when to attack or defend?
- 4. What could you do once you have released the ball?

Equiement

> Cones, hoops and soft balls.



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### Your notes

• Has anything changed?



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# Next week Part 2

### PE – The Problem-Solving Curriculum

Futureproofing PE Learner focused curriculum and pupil voice