



# Physical Education

## Jumping Year 2

### Unit Purpose

The unit of work will challenge pupils to apply their prior learning of how to jump and use this to **jump in combination** and **link jumps**.

Pupils will continue to develop their ability to apply jumping in games.

### Inspire Me

The mens world record for the triple jump (hop, skip and a jump) is held by by **Jonathan Edwards**, who jumped 18.29m in 1995. The womens world record is held by **Inessa Kravets**, who jumped 15.50m in 1995.



### Key Success Criteria

- P** Pupils will consistently apply the correct technique for jumping. Pupils will accurately apply their jumping skills in combination and also within games.
- C** Pupils will demonstrate a strong understanding of why, when and where we jump in a game and apply imagination and creativity to their jumping.
- S** Pupils will develop their ability to give and receive feedback concerning the jumping technique showing fairness and empathy to others.
- W** Pupils will consistently apply life skills such as self belief and honesty as they play within the rules of the game and jump confidently.



### Vocabulary for Learning

**Jumping:** is a form of moving where we use our body to propel ourselves off a surface and into the air.

**Distance:** is defined as the length of space between two points. This might mean how far an athlete has jumped.

**Space:** is an open area within the playing area that is unoccupied by a defender or the defending team. When jumping we need to identify open spaces to jump into to avoid other pupils.

**Attacker:** We are considered an 'attacker' when we are trying to move into space to avoid being caught by a defender.

**Defender:** We are considered a 'defender' when we are trying to catch an attacker.



### Sport Specific Vocabulary

**Speed:** Is the ability to move all or part of the body as quickly as possible.

**Landing:** Is how we use our bodies to land after we have left a surface and jumped into the air. When landing we should land on two feet, bending our knees to absorb the impact.

