

Describing a sport

Class Objective: I am able to describe various sports in French

Concept A: Vocabulary required to describe various sports:

Common Vocabulary:

- Un sport - A sport
- Une équipe - A team
- Un joueur - A player
- Un terrain de sport - A sports ground
- Sport de plein air - Outdoor sports
- Sport en salle - Indoor sports
- Sports de raquette - Racquet sports like Tennis and Badminton
- Un arbitre - An umpire
- Une balle - A ball for tennis, cricket, golf, hockey
- Un ballon - A ball for football, rugby, basketball
- Une boule de billard - A billiard ball
- Un entraîneur - A Coach
- Un/une adversaire - An opponent

Le cricket - The cricket	Le Foot - The football
	
Une balle de cricket - A cricket ball Une batte de cricket - A cricket bat Lancer la balle - To bowl Jouer, batter - To bat Un batteur - A batsman Un lanceur - A bowler Un joueur de champ, un chasseur- A fielder Un lanceur rapid - A fast bowler Un premier batteur / lanceur - Opening batsman or bowler Le point / la course - Run Une série - A over Le guichet - A wicket Le guardian de guichet - A wicketkeeper Un Arbitre - An umpire Le capitaine - The captain La manche - The innings	Un joueur - A player Un ballon - A ball Un poteau de but - A goalpost Un but - The goal L'attaquant - The attacker Le défenseur - The defender Le capitaine - The captain Le buteur - The player who marks a goal Le gardien de but - The goalkeeper Avancer - To move the ball forward Faire une passe à quelqu'un - To pass the ball Centrer - To cross the ball Arrêt du ballon - To save Avant - centre - Centre forward

1. **Introduction**

This document is a collection of various topics and questions.

2. **Mathematics**

- 1. **Algebra**
- 2. **Geometry**
- 3. **Calculus**

3. **Science**

- 1. **Physics** - This section covers various topics in physics, including mechanics, electricity, and magnetism.
- 2. **Chemistry** - This section covers various topics in chemistry, including atomic structure, chemical reactions, and the periodic table.
- 3. **Biology** - This section covers various topics in biology, including cell structure, genetics, and evolution.

4. **History**

- 1. **World History** - This section covers various topics in world history, including ancient civilizations, the Middle Ages, and the modern world.

5. **Art**

6. **Music**

7. **Language Arts**

8. **Health**

- 1. **Physical Education**
- 2. **Health Education**
- 3. **Life Science**

9. **Other**

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1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Participants**
3. **Intervention**

4. **Results**

1. **Primary Outcome**
2. **Secondary Outcome**
3. **Subgroup Analysis**

5. **Conclusion**

1. **Summary**

6. **References**

7. **Appendix**

8. **Supplementary Materials**

9. **Notes**

1. **Author Contributions**
2. **Conflicts of Interest**
3. **Disclaimer**

10. **References**

1. **Introduction**

2. **Background**

3. **Method**

1. **Study Design**
2. **Study Population**
3. **Study Variables**

4. **Results**

1. **Descriptive Statistics**
2. **Univariate Analysis**
3. **Multivariate Analysis**

5. **Conclusion**

1. **Summary of Findings**

6. **Discussion**

7. **Conclusion**

8. **References**

9. **Appendix**

1. **Table 1**
2. **Table 2**
3. **Table 3**

10. **References**