

Writing tasks	Reading tasks
<p>Choose a sports person and create a fact file about them- what do they do? What country do they come from?</p> <p>Imagine you are a basketball coach, create a poster convincing people to join your team. Think about what words you can use.</p> <p>Write a story about joining a hockey team! Don't forget your beginning, middle and end and adjectives and Similes!</p>	<p>You could share a story together. This could be a chapter book where you read and discuss a chapter a day or a shorter book.</p> <p>Read a book on Epic. Discuss what you enjoyed with someone in your family.</p> <p>Read the text on the page below and answer the comprehension questions.</p> <p>What does the word 'illuminate' mean? Can you write it in a sentence? Pick three words from your reading book and look up what they mean.</p>
Maths	Online maths
<p>Are these number sentences true or false?</p> <p>$23+5= 82$</p> <p>$120+45= 732$</p> <p>$12+7= 19$</p> <p>$895-234=782$</p> <p>$678-123=199$</p> <p>Give reasons why.</p> <p>Add and subtract 200 from the following numbers:</p> <p>456</p> <p>765</p> <p>210</p> <p>429</p> <p>832</p> <p>543</p> <p>Complete the problem solving questions on the page below.</p>	<p>Mathletics – Complete the challenges set by your teacher and try to get a new certificate!</p> <p>TT Rockstars – try to have a go every day for at least ten minutes and ensure you practise Soundcheck.</p> <p>Problem of the day http://whiterosemaths.com/resources/classroom-resources/problems/</p> <p>Art</p> <p>Margaret Eicher painted this showing her favourite sport!</p> <p>What's your favourite sport? Can you paint a picture of people playing your favourite sport?</p> 
Spelling tasks	Science
<p>Complete the activities set for you on Spelling Shed (3 times a week)</p> <p>If you can't access Spelling Shed practice these common exception words:</p> <p>Although, address, increase, imagine, important</p> <p>Practise spelling the words above or picking 5 from the common exception words list and make your own silly sentences.</p>	<p>For science this week,</p> <p>Do you ever feel like you need to move your legs faster than your parents do just to keep up with them? This could be because of the difference in leg length between you and your parents. How many more steps do you need to take compared to your parents to walk down the block? Can you use a walking test to determine how tall a person is?</p>

Music	History
<p><i>You'll never walk alone</i> <i>By Rodgers and Hammerstein</i> Listen to the song here https://www.youtube.com/watch?v=GB7PGPg6b94</p> <p>With a family member appraise the song answering questions such as:</p> <p>What instruments do you hear? How does it make you feel? What images does it make you see? What do you think the composer is trying to achieve? What other music sounds similar? Do I like the music? Why/why not?</p> <p>What sport uses this piece of music?</p>	<p>Research sport through the ages – Where did football originate? Where did they first play hockey? Or Basketball?</p> <p>Create a timeline of sport!</p>
	Design Technology
	<p>Try and design a new sport! Design a new sport that combines two different sports- chess football? Hockey chess?</p> <p>What equipment do you need? Can you make a hockey stick out of cardboard?</p>
Geography	Discussion
<p>Find and locate what sports are played in different countries?</p> <p>Is Brazil famous for football? Or France for cycling? Can you name any famous people from that country who play a sport?</p>	<p>Discuss with your family how we can take care of ourselves using sport and exercise? Does anyone in your family play a sport?</p>

Badminton Time!

Tara played badminton. It was her favorite sport. Badminton has a lot of the fun and excitement of hitting back and forth like tennis and volleyball, but it takes finesse and careful aim. It can be a LOT of fun. If you like ping pong at all, you should definitely give badminton a shot.



Badminton requires only a net, a racket, and a birdie or shuttlecock. Unlike other sports that require balls, badminton's birdie has a unique shape. It looks like half of a rubber ball attached to a plastic lace cone. Because of its shape, it flew differently. It was bottom heavy, so it would sail into the air ball end first, and then the rubber side of it would fall downward, so you could hit it with your racket. Badminton rackets are much lighter and smaller than tennis rackets, although they do look similar.

Badminton is played with as a one-on-one or a two-on-two game, just like tennis. The courts are much smaller than tennis, though. A badminton court is about 20 foot by 40 foot, with a 5 foot net splitting it halfway. Badminton is played to a score of 21. You only get points on your team's serve. A strange thing about serving is that you're supposed to switch from the left side to the right to serve depending on if your current score when serving is even or odd! That's different, right? Also, unlike volleyball, you can only touch the birdie once before it goes over the net. You don't get 3 hits or touches. It's very fast back and forth!

Usually you play a set of 3 matches in badminton. You must win by 2 points, too, so if you get to 21 points and your opponent is at 20, you have to keep going. It's a very exciting game that will have you running all over the court. Because the court is smaller than in other sports, you really need to work on your control and technique. You need to be able to drop the birdie right inside the lines and work on your aim a lot!

Tara liked playing singles games. She could play doubles, but she liked running all over the court and hitting the birdie back without having to work with or around another player. There were a lot of subtle moves in badminton that could make a big different. You could make it look like you were going to spike the birdie, but then only lightly touch it to get it to barely drop over the net. The aerodynamics of the birdie made it an interesting thing to play with, too. It just flew differently and travelled differently than any other ball or object in other sports she'd played.



Tara knew that not everyone knew a lot about her sport. It was sort of a strange mix of tennis and volleyball with an even stranger ball to hit! It was fun for her though, and a great workout. It was also cheap to start playing and it was not full contact. She didn't like crashing into people when she played sports, so it was great for her. However, she had twisted an ankle once or twice trying to get to a birdie that was just falling in the wrong place!

Are you going to try to watch or play badminton?

Badminton Time!

Use the information in the story to answer the questions below.

1. What sport does Tara play?
 - A. Pickle ball
 - B. Tennis
 - C. Badminton
 - D. Ping Pong

2. What do you have to score to win a game of badminton?
 - A. 12
 - B. 20
 - C. 21
 - D. 25

3. Usually there are how many players on a badminton team?
 - A. 1 or 2
 - B. 2 or 3
 - C. 3 or 5
 - D. Always only 1

4. TRUE OR FALSE: According to the story, badminton is very similar to football.
 - A. True
 - B. False

5. TRUE OR FALSE: The 'ball' in badminton is called a birdie or a shuttlecock.
 - A. True
 - B. False

Geography



Russia – Ballet

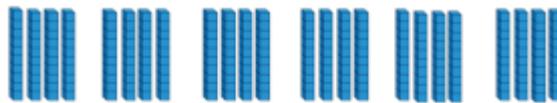
Australia – volleyball

Maths

3 Use the diagrams to help you.



$6 \times 4 = \square$



$6 \times 40 = \square$

4 Complete the calculation.

Tens	Ones

	T	O
	1	3
×		3

5 There are 4 jars of sweets. Each jar has 23 sweets.



How many sweets are there altogether?

	T	O
×		

_____ sweets

6 Evie has calculated 21×4 . Her answer is 804. Explain her mistake.

	T	O
	2	1
×		4
	8	0
		4

7 Work out 37×5

8 Calculate $96 \div 3 = \square$

Use the place value grid to help.

Tens	Ones

Calculate $84 \div 4 = \square$

- 9 Amir makes groups of 3 gummy bears.



He makes 7 groups and has 2 bears left over.
How many gummy bears does he have
altogether?

_____ gummy bears

- 10 There are 25 green cubes in a box.
There are 5 times as many blue cubes than
green cubes in the box.
How many cubes are there **altogether**?

_____ cubes