






HOLIDAY HOMEWORK: Class 6
Summer Vacation, 2017-18

<p>SUBJECT: English</p>	<p>What's a Holiday without Homework?</p> <p>Summer is here and with it come your amazing holidays! But what's a holiday without some homework? So, we've decided to give you a fun filled activity this summer!</p> 
	 

<p>Work Specification</p> 	<ol style="list-style-type: none"> 1. BOSCARS – READING ACTIVITY (Annexure 1) 2. JOURNAL WRITING 3. “WORDS I MUST KNOW” <p><u>SUPPLEMENTARY READING</u></p>
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BOSCARS – READING ACTIVITY

Once you are back from the summer vacation you will have to cast your ballot for the BOSCAR Awards which is to be held on 27 June'17. The categories that will be awarded will be based on your vote so the more you read, the more you will be able to enjoy the upcoming BOSCARs.

1. Given below is a list of books. Choose any two of them (Ideally, you must choose one from each genre).

Genres	Books
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<u>Fiction</u>	<ol style="list-style-type: none"> 1. The Hunger Games- Suzanne Collins 2. Percy Jackson series or Kane Chronicles (The Red Pyramid)- Rick Riordan 3. The Harry Potter series – JK Rowling 4. The Room on the Roof – Ruskin Bond 5. Doctor Thorne-Anthony Trollope 6. Indian Summer- Alex Von 7. Anna Karenina- Leo Tolstoy
<u>Autobiography</u>	<ol style="list-style-type: none"> 8. The Test of My Life – Yuvraj Singh 9. Open – Andrew Agassi 10. Captain Cool: M S Dhoni
<u>Thrillers</u>	<ol style="list-style-type: none"> 11. Hounds of Baskervilles- Sir Arthur Conan Doyle 12. The Spy Who Came in from the Cold - John le Carré (Penguin Modern Classics) 13. Billionaire Boy - David Walliams 14. Any one of the short stories by Agatha Christie
<u>Science Fiction</u>	<ol style="list-style-type: none"> 15. I, Robot – Issac Asimov 16. Journey to the centre of the earth- Jules Verne
<u>The Classics</u>	<ol style="list-style-type: none"> 17. Pride and Prejudice by Jane Austen (Wordsworth Classics) 18. Oliver Twist by Charles Dickens (Penguin Classics) 19. Wuthering Heights by Emily Brontë (Wordsworth Classics) 20. Tom Sawyer – Mark Twain
<u>Comedies</u>	<ol style="list-style-type: none"> 21. The Hitchhiker’s Guide to the Galaxy by Douglas Adams (Gollancz) 22. The Secret Diary of Adrian Mole Aged 13 ¾ by Sue Townsend (Penguin) 23. Thank You, Jeeves by P G Wodehouse (Arrow)
<u>Short stories</u>	<ol style="list-style-type: none"> 24. The Collected Stories of Katherine Mansfield (Wordsworth Editions) 25. Short stories-Guy de Maupassant 26. Collection of 22 short stories – Arvind Gupta (PDF available on internet) 27. Short stories of Rabindranath Tagore
<u>Indian Writers</u>	<ol style="list-style-type: none"> 28. The Shiva Trilogy- Amish Tripathi 29. Five Point Someone- Chetan Bhagat 30. Interpreter of Maladies- JhumpaLahiri

- Suggested movies you can watch during the summer holidays.

Movies	<ol style="list-style-type: none"> 1. School of Rock 2. The man who knew Infinity 3. Karate Kid 4. Finding Nemo 5. Bend it like Beckham 6. Maze Runner 7. Finding Dory 8. Jungle Book 9. Mary Poppins 10. Troy 11. Robinson Crusoe 12. Beauty and the Beast (Disney) 13. Robinhood Prince of Thieves
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| | 14. The hundred Foot journey
15. Julius Caesar/Hail Caesar
16. Journey to the centre of the earth |
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The BOSCAR Award Categories:

1. Best hero in a book
2. Best heroine in a book
3. Best Villain in a book
4. The funniest book character
5. The most loved book of Sopaan
6. King reader(student award)
7. Queen reader(student award)
8. Best writer International
9. Best Indian Writer
10. Best movie based on a book
11. Best autobiography
12. Best Indian Writer



2. Share your holidays with us, and write a journal of at least a fortnight of your holidays. You can supplement it with photographs and souvenirs from your trip. E.g: If you visit the beach you can stick shells into your journal or If you went to a mountain you can stick a fern or a flower to support your work, even a ticket stub would be nice.

- Use a small notebook (60 pages) and cover the book with special designs of your choice (think scrap book journaling). It will be evaluated on the basis of:-

1. Cover page and creativity-----3 marks

2. Content and Material-----5 marks

3. Finish learning 'WORDS I MUST KNOW' along with their meanings and usage – all 100 of them. (The word list was given in February and is attached to your notebook)

Supplementary reading

A MUST READ.Once you are back from the holidays you will also be quizzed on the following book to evaluate your reading skills.

1. "THE BLACK BEAUTY" (CLASS-6)

Total marks to be awarded- 20

Date of Submission – 26th June 2017



HOLIDAY HOMEWORK: Class 6
Summer Vacation, 2017-18

SUBJECT :	Hindi
	 

Work Specification :	<ol style="list-style-type: none">1 “सैन्य गौरव –शौर्य स्मारक,” भोपाल अरेरा पहाड़ी स्थित शौर्य स्मारक के भ्रमण पर आधारित परियोजना कार्य ।2. मुहावरे बोलते चित्र ।3. कोई भी दो भारतीय महिला खिलाड़ी जिसने अंतर्राष्ट्रीय स्तर पर भारत का गौरव बढ़ाया ।
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Instructions / Guidelines :	<p><u>General Guidelines for Students:</u></p> <p>1‘शौर्य स्मारक’ – प्रथम पृष्ठ पर अनुक्रमणिका (इण्डैक्स) बनाएँ। दूसरे पृष्ठ से शौर्य स्मारक में देखने योग्य दृश्य स्थल और उसका सचित्र विवरण (60से80) शब्दों में कीजिए। अगले पृष्ठ से स्मारक में दिखाए गए सैनिकों के बारे में बताते हुए 100 शब्दों का एक अनुच्छेद लिखें तथा उससे सम्बन्धित चित्र भी लगाएँ। अगले पृष्ठ से स्मारक को और भी आकर्षक बनाने के लिए तीन सुझाव (40से60) शब्दों में दीजिए। अंत में शौर्य स्मारक की महत्त्वपूर्ण जानकारियाँ (60 से 80) शब्दों में लिखिए। समस्त कार्य विद्यार्थी व्याकरण कॉपी में ही करें। कार्य प्रारंभ करने के पूर्व अपना नाम, कक्षा व वर्ग लिखकर ग्रीष्मावकाश गृहकार्य अवश्य लिखें।</p> <p>2 मुहावरे बोलते चित्र– कम से कम दस मुहावरों के चित्र लगाकर उनके अर्थ लिखकर एक-एक वाक्य अपनी व्याकरण कॉपी में लिखिए। (अधिक जानकारी के</p>
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	<p>लिए व्याकरण वर्क बुक में पेज न. 46 देखिए)</p> <p>3 कोई दो भारतीय महिला खिलाड़ी जिन्होंने अंतर्राष्ट्रीय स्तर पर भारत का गौरव बढ़ाया हो का वर्णन निम्न बिन्दुओं के आधार पर अपनी व्याकरण कॉपी में ही करें—</p> <ul style="list-style-type: none"> ● पहले पृष्ठ पर महिला खिलाड़ी का नाम, उससे सम्बन्धित चित्र लगाएँ। ● दूसरे पृष्ठ से सही शीर्षक लिखते हुए दिए गए बिन्दुओं के आधार पर कार्य प्रारम्भ करें। <p>अ. जन्म स्थान। ब. पारिवारिक परिचय एवम् शिक्षा।</p> <p>स. सम्बन्धित खेल को ही क्यों चुना। (50 से 60 शब्दों में)</p> <p>द. महत्त्वपूर्ण अवसर या मौके प्राप्त पुरस्कार अन्य जानकारियाँ लिखें।(50 से 60 शब्दों में)</p> <p>(प्रमुख भारतीय महिला खिलाड़ी – सानिया मिर्जा, सायना नेहवाल, पी.वी. सिंधु , गीता फोगाट, मैरीकॉम, बबीता फोगाट इत्यादि)</p>
Rubric :	<p>प्रस्तुति – 4 अंक भाषा-शैली – 4 अंक विषयवस्तु – 4 अंक</p> <p>रचनात्मकता – 4 अंक क्रियात्मकता- 4 अंक</p>
Date of submission	26 th June 2017






*Happy
Holidays*



HOD/SUBJECT COORDINATOR

HOLIDAY HOMEWORK: Class 6
Summer Vacation, 2017-18

SUBJECT :	MATHEMATICS	
		

Work Specification : Revision	<p>Activity: Part A- Complete the question 3 of your text book, given on page 43, 44 in your Homework notebook.</p> <p>Part B-Revision Complete the given Worksheet in your Homework notebook.</p>
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Materials Required :	Worksheet and Text book
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Instructions / Guidelines :	<p>Part A - Draw the diagrams in your Homework notebook and complete question 3 (i) and (ii) for each of the question a,b,c,d,e,f</p> <p>Part B -Worksheet can be completed in the sheet and stuck in your Homework notebook</p>
	<p style="text-align: center;">Part B - WORKSHEET</p> <p>Fill in the blanks:</p> <p>1) Mathematics is the study of</p> <p>2) 1,2,3,4,5..... numbers are known as</p> <p>3) 0,1,2,3,4 numbers are known as</p> <p>4) ... -4,-3,-2,-1,0, +1, +2,+3,+4 are known as</p> <p>or.....</p>

- 5) Zero is neitheror.....
- 6) One million four hundred and eight thousand, nine hundred and fifty-seven (Write in numerals)
- 7) Seventy lakh, eighty three thousand seven hundred and nine. (Write in numerals)
- 8) The place value of a digit depends on its in the number in relation to other numbers.
- 9) The face value is of a digit in a number is theitself.
- 10) If a number's face value and place value are same, then it is in the..... place .

State True or False:

1	Zero is the smallest integer.	
2	Every integer has a successor as well as predecessor.	
3	An integer is less than all those integers which lie to its left.	
4	An integer is greater than all the integers that lie to its left.	
5	To add an integer move to the right on the number line.	
6	To subtract a negative number move to the right on the number line.(Write in numerals)	
7	We can add the negative numbers.	
8	-6 is the opposite of 6	
9	Division by zero is not defined.	
10	In subtraction and division, order of operations, is not important.	

Rearrange the numbers and evaluate:

No.	Question	Rearrangement	Answer
Example	$974 \times 17 + 974 \times 3$	$974 (17+3) = 974 \times 20$	
1	$965 \times 7 + 965 \times 13$		
2	$379 \times 28 - 379 \times 18$		

3	$3456 \times 987 + 3456 \times 13$		
4	$4238 \times 1836 - 4238 \times 836$		

Evaluate by rearranging: (Be Mindful of the signs)

Fill in the blanks:

- 1) Mathematics is the study of
.....
- 2) 1, 2,3,4,5..... numbers are called as.....
- 3) 0, 1,2,3,4 numbers are known as
- 4) ... -4,-3,-2,-1,0, +1, +2,+3,+4 are known as or
.....
- 5) Zero is neitheror
- 6) One million four hundred and eight thousand, nine hundred and fifty-seven
.....
- 7) Seventy lakh, eighty three thousand seven hundred and nine.
.....
- 8) The place value of a digit depends on its in the number in
relation to other numbers.
- 9) The face value is of a digit in a number is theitself.
- 10) If a numbers face value and face value are same it is in the.....
place

State True or False:

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	line.	
7	We can add the negative numbers.	
8	-6 is the opposite of 6	
9	Division by zero is not defined.	
10	In subtraction and division order of operation is not important.	

Rearrange the numbers and evaluate:

No.	Question	Rearrangement	Answer
	$974 \times 17 + 974 \times 3$	$947 (17+3) = 947 \times 20$	18940
1	$965 \times 7 + 965 \times 13$		
2	$379 \times 28 - 379 \times 18$		
3	$3456 \times 987 + 3456 \times 13$		
4	$4238 \times 1836 - 4238 \times 836$		

Evaluate by rearranging: (Be Mindful of the signs)

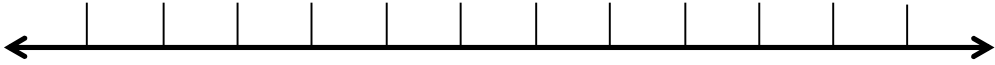
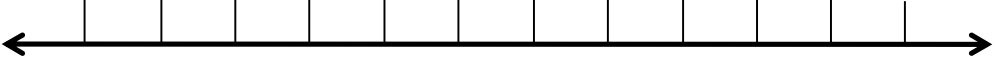

In a stadium 94538 spectators were there to watch a cricket match.

Estimate this number to the nearest (i) tens (ii) hundreds (iii) thousands (iv) ten thousands

Drawing loops show the following operation on the number line

(a) $(+7) + (+5) =$



	<p>(b) $(-7) + (+5)$</p> 
	<p>(c) $(-3) + (-4)$</p> 
	<p>(d) $(+5) + (-7)$</p> 

DATE OF SUBMISSION: - 26th June 2017

EVALUATION CRITERIA	MARKS 20
Worksheet 1	10
Answer all the questions	
Work sheet Question 3 of the Textbook	10
TOTAL	20

