

Winter Holiday Homework

Class-VI

ENGLISH

- Q.1. Make a tense chart of all the tenses (Present, Past and Future all four parts)
- Q.2. Write a letter in your notebook addressed to your aunt describing about how you are going to spend your holidays.
- Q.3. Read any story written by R.K. Narayan and write about the character when you liked the most. (50 words in N/B)

Creativity	Content	Format	Presentation
1	2	1	1

Note:- All the participants of India Spell Bee Competition must revise the content and sample papers from ISB guide books.

HINDI

- प्र.1. शीतावकाश के समय किसी पहाड़ी क्षेत्र में घूमने के लिए आमंत्रित करते हुए अपने मित्र को पत्र लिखिए। (अनौपचारिक पत्र)
- प्र.2. 'शीत ऋतु' पर अनुच्छेद लेखन कीजिए।
- प्र.3. शीतावकाश के समय पारिवारिक परिवेश में रहते हुए आपने किन नैतिक मूल्यों व संस्कारों को आत्मसात किया। इस विषय पर डायरी लेखन कीजिए।
- (ये तीनों प्रश्न हिंदी पुस्तिका में सुंदर लेख में करें)

SCIENCE

- Q.1. Measures height of your family members with a measuring tape in cm and convert your observation in mm. For measuring your family members height make them stand beside the wall one by one. Measure the height with measuring tape and tabulate your reading on A-4 size sheet in the given formate.

S.No.	Name of Family members	Age	Height in cm.	Height in mm.

Calculations:-_____

Q.2. Make a pinhole camera and describe the steps involved in its constructions on A-4 sheet and mention the following informations.

* Nature of image formed on screen of pinhole camera.

* Size of image.

* Differences in the image formed on screen of pin hole camera and image formed on mirror.

Q.3. Revise Ch-11 and 12

Evaluation Criteria

	Data	Presentation	Timely Submission
Q.1.	2	2	1
Q.2.	2	2	1

SOCIAL SCIENCE

Q.1. Practice the following maps and paste them in notebook.

i) Main urban centers of North, South during (200-300 B.C.E.) on political map of India.

ii) Six physical features on physical map of India.

iii) Major Trade routes of Early India. (150 CE)

Q.2. Complete the worksheet of Ch-20 attached with Holiday Homework.

Content (2marks)	Timely Submission (1 mark)	Accuracy (2marks)
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Evaluation Criteria for Q-2 and 3:-

Content	Timely Submission	Presentation
2	1	2

SANSKRIT

निर्देश – सर्वे प्रश्नाः ए-4 साइज पत्रे कुरुत ।

प्र.1. प्रभातवेलायाः वर्णनम् सचित्रं संस्कृत भाषायाम् कुरुत ।

प्र.2. दश संस्कृत विशेषण-विशेष्य पदानि सचित्रं लिखत ।

मूल्यांकन बिंदू –

प्रश्न	चित्र	वर्तनी	सुंदर लेख
1	1	1	1
2	1	0.5	0.5

FRENCH

- Q.1. Dècrivez Votre famille cn 15 lignes (A-4 size sheet)
- Q.2. Écrivez le nom de La coloeur en français. (Write the names o the colour in French on A-4 size sheet)
- Q.3. Conjuguez ces verbes :- (A-3 size sheet)
- a) Aller b) Adorer c) Chanter d) Parler

Evaluation Criteria :-

Sentence Structure	Content	Accuracy	Presentation
1	1	1	2

MATHS

QUESTIONS (Note :- Solve in fair notebook)

- 1) Find the ratio of (i) 10 p to ₹ 1 ii) 320 ml to 1.2 l
- 2) Find the value of x
- $X : 9 :: 18 : 81$
- 3) The cost of 8 t-shirts is ₹ 2600. How many t-shirts can be purchased with ₹ 8125.
- 4) The cost of 8 kg basmati rice is ₹ 444.
- i) Find the cost of 15 kg basmati rice.
- ii) What quantity of basmati rice can be purchased with ₹ 1776.
- 5) The weight of 32 magazines is 3 kg. Find the weight of 80 such magazines.
- 6) Complete the table and circle the solution of given equation ($\frac{y}{3} + 1 = 17$)

$\frac{y}{3} + 1$	3	6	9	12	15	18	21	24	0	-3	-6
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- 7) Find the value of x .
- i) $x - 3 = 12$
- ii) $\frac{x}{6} = -4$

8) Fill in the empty boxes of the given magic squares.

-3		1
2	0	
1		

9) Give expression –

a) The product of y and 3 is subtracted from 20.

b) -1 is added to the quotient of x divided by 2.

10) Evaluate if $a = 5$, $b = -2$

$$3a + b$$

11) Find the value of expression $7a + 1$ when $a = -2$

12) Draw angle of 30° , 45° , 60° , 75° , 90° , 120° , 135° , with ruler and compass.

13) Draw an angle $\angle AOB = 72^\circ$, divide it into two equal parts.

14) Draw a line segment $\overline{AB} = 8.8$ cm and divide it into four equal parts using compass.

15) Draw a scalene right – angled triangle.

Q.2. Make a presentation on SWAY comparing the properties of diagonals of square and shombus.

a) Difference between a triangular prism and triangular pyramid.

Evaluation Criteria :-

Completion	Timely Submission	Accuracy
(2 marks)	(1 marks)	(2 marks)

Worksheet- French

Class- VI

Q.1. IL ya combine de Jour dans une Semaine ?

Q.2. Quel est Le Premier Jour de La Semaine ?

Q.3. Quel est le Cinquième mois de L' année ?

Q.4. Quel est Le neuvième mois de L'année ?

Q.5. Quel Sont Les quatre Saisons de L'année ?

Q.6. Il a combine de Mois dans une année ?

Q.7. Donnez le contraire

a) La Mère _____

b) La Tante _____

c) Le Garçon _____

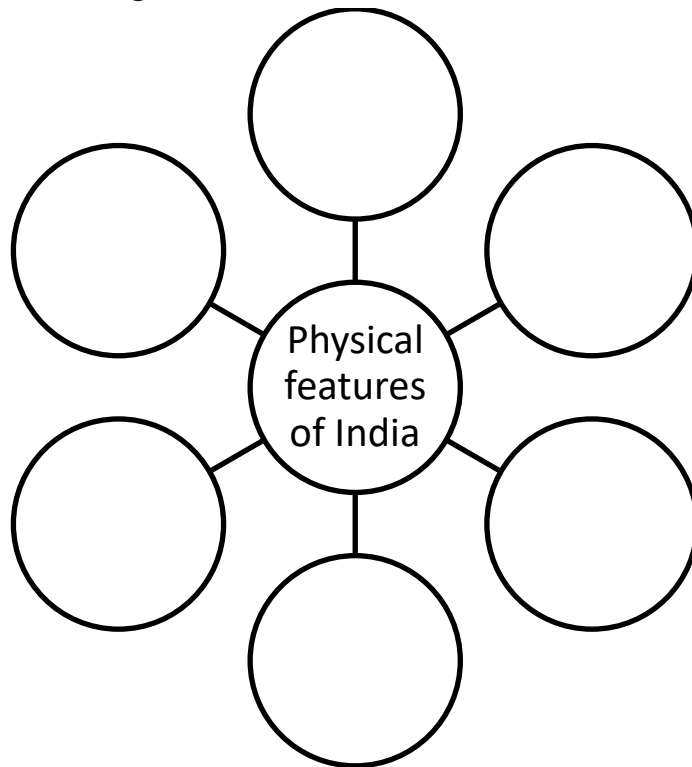
d) L'Homme _____

e) La Nièce _____

Worksheet- Social Science

Class- VI

Q.1. Complete the following word web :-



Q.3. Look at the image and answer the questions given below :-

a) Under which physical division of India, would you place this ?



b) In what ways do you think, this physical features is useful ?

Q.4. What do you think is the importance of having a variety of physical division for a country.

Q.4. Make a list of all tributaries that join the Ganga, from North and from South. Draw them on an outline map of India.



Q.6. Study the map and find out the respective heights of :-

- | | | |
|---------------------|------------------|-----------------|
| a) Naga Prabat Hill | b) Tripura Hills | c) Ladakh Range |
| d) Araveli Range | e) Vindya Range | |

