



# Bal Bharati PUBLIC SCHOOL Jharli

## CLASS - VI SUMMER HOLIDAY'S HOME WORK

### ENGLISH

Write all the questions and learn them.

#### Q1: Synonyms

<u>Word</u>	<u>Synonym</u>	<u>Word</u>	<u>Synonym</u>
1. Accept	Agree	Obstinate	Stubborn
2. Abandon	Leave	Prohibit	Forbid
3. Ache	Pain	Prompt	Quick
4. Amiable	Kind	Punctual	Timely
5. Arrogant	Haughty	Significant	Important
6. Acrimony	Bitterness	Tidy	Clean
7. Brave	Courageous	Trivial	Petty
8. Brief	Short	Vanish-	Disappear
9. Bird brain	Stupid person	Virtue	Goodness
10. Bandit	Robber	Vast	Big
11. Blunder	Careless mistake	Wealthy	Rich
12. Cautious	Careful to avoid risks	Weary	Tired
13. Cease	Stop	Wipe	Remove
14. Conclude	End	Bump	Knock

<b>15. Consent</b>	<b>Agree</b>	<b>Commence</b>	<b>Start</b>
<b>16. Depreciate</b>	<b>Reduce</b>	<b>Deceive</b>	<b>Cheat</b>
<b>17. Dense</b>	<b>Closely packed</b>	<b>Exhibit</b>	<b>Show</b>
<b>18. Edible</b>	<b>Eatable</b>	<b>Odour</b>	<b>Smell</b>
<b>19. Eminent</b>	<b>Famous</b>	<b>Exterior</b>	<b>Outside</b>
<b>20. Enormous</b>	<b>Huge</b>	<b>Lenient</b>	<b>Merciful</b>
<b>21. Frail</b>	<b>Weak</b>	<b>Obnoxious</b>	<b>Very unpleasant</b>
<b>22. Grave</b>	<b>Serious</b>	<b>Woe</b>	<b>Sorrow</b>
<b>23. Grief</b>	<b>Sorrow</b>	<b>Yell</b>	<b>Shout</b>
<b>24. Jovial</b>	<b>Cheerful</b>	<b>Portrait</b>	<b>Painting</b>
<b>25. Minute</b>	<b>Small</b>	<b>Reign</b>	<b>Rule</b>

**Q2 : Antonyms**

<b>Word</b>	<b>Antonyms</b>	<b>Word</b>	<b>Antonyms</b>
1. above	below	common	rare, uncommon
2. absent	present	clever	Stupid
3. accept	reject	cruel	kind
4. agree	differ	create	destroy
5. alive	dead	crude	refined
6. ancient	modern	death	birth
7. arrival	departure	deep	shallow
8. attract	repel	difficult	easy
9. advance	retreat	different	similar
10. artificial	natural	dry	wet
11. always	never	diligent	lazy
12. appear	disappear	deposit	withdraw
13. allow	disallow	early	late
14. buy	sell	enemy	friend
15. bottom	top	empty	full
16. bad	good	export	import
17. barren	fertile	encourage	discourage
18. blunt	sharp	false	true
19. broad	narrow	far	near
20. beautiful	ugly	foolish	wise
21. bold	timid	famous	notorious
22. beginning	end	fresh	stale
23. bitter	sweet	fail	pass
24. bright	dull	freedom	slavery

**Q3 : Fill in the blanks using an appropriate article.**

1. Madhu is ..... clerk in ..... municipal office.
2. You should consider staying in ..... hostel.
3. I went to ..... college to talk to ..... principal.
4. I have ..... lot of work to do.
5. I had ..... ice cream and ..... chocolate.
6. He came here ..... year ago.
7. It was really ..... unique experience.
8. Aruna is ..... bravest girl in our group.
9. She goes to ..... church every Sunday.
10. Can you play ..... piano?
11. Danube is ..... famous river.
12. I don't have ..... car.

Learn one Poem from Literary Reader of Your class.

Revise the taught syllabus.

**HINDI**

1. 'वह चिड़िया जो' कविता में "दिल टटोलकर" से कवि का क्या अभिप्राय है ?
2. 'नदी के मोती' से कवि का क्या तात्पर्य है?
3. कवि ने चिड़िया को साहसी क्यों कहा है?
4. आप अपने बचपन में कौन-कौन सी शरारतें करते थे? 'बचपन' पाठ के आधार पर लिखिए।
5. अगर आपको पोशाक बनाने को कहा जाए तो कैसी पोशाक बनाओगे और किन-किन बातों का ध्यान रखोगे? कल्पना के आधार पर लिखिए।
6. निम्नलिखित प्रश्नों के उत्तर संज्ञा के आधार पर दीजिए-

1. 'सुंदरता' में संज्ञा है-
  2. कौन सा शब्द भाववाचक है-
  3. मुकेश ने सुरेश के साथ मित्रता का निर्वाह किया इसमें भाववाचक संज्ञा है-
  4. राष्ट्रपति भवन में संज्ञा है-
  5. कौन सा शब्द भाववाचक संज्ञा है-
  7. निम्नलिखित प्रश्नों के उत्तर सर्वनाम के आधार पर दीजिए।
    1. 'कुछ' 'कोई' शब्द उदाहरण है?
    2. 'सर्वनाम' में सर्व का अर्थ है?
    3. सर्वनाम शब्द के भेद हैं?
    4. देखो 'कौन' आया है? रेखांकित सर्वनाम का प्रकार बताइए।
    5. मोहन कुछ खो गया। वाक्य में रेखांकित सर्वनाम का प्रकार बताइए।
- 

### MATHS

- 1: Write the numeral for each of the following numbers:
  - (i) Nine thousand eighteen
  - (ii) Fifty-four thousand seventy-three
  - (iii) Three lakh two thousand five hundred six
  - (iv) Twenty lakh ten thousand eight
- 2: Find the difference between the place values of the two nines in 79520986.
- 3: How many 6-digit numbers are there in all?
- 4: How many thousands make a lakh?

5: Find the difference between the number 738 and that obtained on reversing its digits.

6: Write all 3-digit numbers using 2, 3, 4, taking each digit only once.

7: Arrange the following numbers in descending order:

190909, 1808088, 16060666, 16007777, 181888, 1808090

8: Last year, three sugar factories in a town produced 24809565 bags, 18738576 bags and 9564568 bags of sugar respectively. How many bags were produced by all the three factories during last year?

9: A number exceeds 37684955 by 3615045. What is that number?

10: There were three candidates in an election. They received 687905 votes, 495086 votes and 93756 votes respectively. The number of invalid votes was 13849. If 25467 persons did not vote, find how many votes were registered.

11: A society needed Rs 18536000 to buy a property. It collected Rs 7253840 as membership fee, took a loan of Rs 5675450 from a bank and collected Rs 2937680 as donation. How much is the society still short of?

12: The cost of a chair is Rs 1485. How much will 469 such chairs cost?

---

### **SCIENCE**

Question 1. Paheli bought some vegetables such as french beans, lady's finger, green chillies, brinjals and potatoes all mixed in a bag. Which of the following methods of separation would be most appropriate for her to

separate them?

(a) Winnowing

(b) Sieving

(c) Threshing

(d) Hand picking.

Question 2. Boojho's grandmother is suffering from diabetes. Her doctor advised her to take 'Lassi' with less fat content. Which of the following methods would be most appropriate for Boojho to prepare it?

- (a) Filtration
- (b) Decantation
- (c) Churning
- (d) Winnowing.

Question 3. Which of the following mixtures would you be able to separate using the method of filtration?

- (a) Oil in water
- (b) Cornflakes in milk
- (c) Salt in water
- (d) Sugar in milk

Question 4. Which amongst the following methods would be most appropriate to separate grains from bundles of stalks?

- (a) Hand picking
- (b) Winnowing
- (c) Sieving
- (d) Threshing

Question 5. Four mixtures are given below.

- (i) Kidney beans and chick peas
- (ii) Pulses and rice
- (iii) Rice flakes and corn
- (iv) Potato wafers and biscuits

Which of these can be separated by the method of winnowing?

- (a) (i) and (ii)

(b) (ii) and (iii)

(c) (i) and (iii)

(d) (iii) and (iv)

Question 6 While preparing chapatis, Paheli found that the flour to be used was mixed with wheat grains. Which out of the following is the most suitable method to separate the grains from the flour?

(a) Threshing

(b) Sieving

(c) Winnowing

(d) Filtration

Question 7. You might have observed the preparation of ghee from butter and cream at home. Which method(s) can be used to separate ghee from the residue?

(i) Evaporation

(ii) Decantation

(iii) Filtration

(iv) Churning

Which of the following combination is the correct answer?

(a) (i) and (ii)

(b) (ii) and (iii)

(c) (ii) and (iv)

(d) (iv) only

Question 8. In an activity, a teacher dissolved a small amount of solid copper sulphate in a tumbler half filled with water. Which method would you use to get back solid copper sulphate from the solution?

(a) Decantation

(b) Evaporation

(c) Sedimentation

(d) Condensation.

Question 9. During summer, Boojho carries water in a transparent plastic bottle to his school. One day he left his bottle in the school. The bottle still had some water left in it. The following day, he observed

some water droplets on the inner surface of the empty portion of the bottle. These droplets of water were formed due to

- (a) boiling and condensation
- (b) evaporation and saturation
- (c) evaporation and condensation
- (d) condensation and saturation.

Question 10. Paheli asked for a glass of water from Boojho. He gave her a glass of ice cold water. Paheli observed some water droplets on the outer surface of the glass and asked Boojho how these droplets of water were formed. Which of the following should be Boojho's answer?

- (a) Evaporation of water from the glass.
- (b) Water that seeped out from the glass.
- (c) Evaporation of atmospheric water vapour.
- (d) Condensation of atmospheric water vapour.

---

### SOCIAL SCIENCE

1. How did our country get the names India and Bharat?
2. Write a short note on the Sources of History?
3. What are different kinds of Sources of History ?
4. Differentiate between Manuscripts and Inscriptions Explain the concept of BC and AD.
5. Draw a diagram showing Heat Zones and Important Latitudes.
6. What are Latitudes and Longitudes?
7. Mention the importance of Latitudes and Longitudes.
8. India is a country of many diversities. Explain
9. Do you like diversity in your life? Explain in your own words?
10. Give some examples of Unity in India?

---

### SANSKRIT

1. किन्हीं दस प्रसिद्ध संस्थाओं के नाम व संस्कृत ध्येय वाक्य अंतर्जाल के माध्यम से ढूँढकर नोटबुक में लिखें।
2. दिए गए शब्दों को उनके घर पहुँचाएँ।  
पुस्तकम्, माता, बालकः, रेलयानम्, आसन्धः, फलम्, चित्रम्, लता, छात्राः, जलम्, हस्तः, नासिका, चक्रम्, घटिका, नौका, दूरदर्शनम्, रोटिका, श्लोकः, साटीका, सेवकः, सैनिकः

पुल्लिंगम्

स्त्रीलिंगम्

नपुंसकलिंगम्

3. दिए गए चित्र को देखकर नोटबुक में संस्कृत भाषा में 10 संज्ञा शब्द लिखिए।

