

HARI VIDYA BHAWAN

Revision Worksheet – 1

Class – VI

Chapter 1 : Knowing Our Numbers (REVISION)

Subject : Mathematics

Date : 12/01/2021

INSTRUCTIONS :

***Please note from now onwards all worksheets should be completed in the notebook of respective subjects.**

These worksheets will be considered as your periodic test. Marks will be given on completion else you will have to appear for a pen-paper test once the school reopens.

***Read every topic which will be given in worksheet of the chapter from your coursebook.**

***All the students must purchase course books as it will enable you to understand the chapter.**

***All queries regarding worksheets shall be resolved from 8:00 am - 3:00 pm**

***Kindly download active app which is must for your effective learning.**

1.Fill in the blanks:

(a) 1 lakh = ten thousand.

(b) 1 million = hundred thousand.

(c) 1 crore = ten lakh.

(d) 1 crore = million.

(e) 1 million = lakh.

2. Insert commas suitably and write the names according to Indian System of Numeration:

(a) 87595762

(b) 8546283

(c) 99900046

(d) 98432701

3. Shekhar is a famous cricket player. He has so far scored 6980 runs in test matches. He wishes to complete 10,000 runs. How many more runs does he need?

4. Find the difference between the greatest and the least 5-digit number that can be written using the digits 6, 2, 7, 4, 3 each only once.

5. A student multiplied 7236 by 65 instead of multiplying by 56. By how much was his answer greater than the correct answer?

6. To stitch a shirt, 2 m 15 cm cloth is needed. Out of 40 m cloth, how many shirts can be stitched and how much cloth will remain?

7. A vessel has 4 litres and 500 ml of curd. In how many glasses, each of 25 ml capacity, can it be filled?

8. Estimate the following products using general rule:

(a) 578×161

(b) 5281×3491

(c) 1291×592

9. Give a rough estimate (by rounding off to nearest hundreds) and also a closer estimate (by rounding off to nearest tens):

(a) $439 + 334 + 4317$

(b) $108734 - 47599$

10. A book exhibition was held for four days in a school. The number of tickets sold at the counter on the first, second, third and final day was respectively 1094, 1812, 2050 and 2751. Find the total number of tickets sold on all the four days.

11. Medicine is packed in boxes, each weighing 4 kg 500g. How many such boxes can be loaded in a van which cannot carry beyond 800 kg?

12. Place commas correctly and write the numerals:

- (a) Seventy three lakh seventy five thousand three hundred seven.
- (b) Nine crore five lakh forty one.
- (c) Seven crore fifty two lakh twenty one thousand three hundred two.

HARI VIDYA BHAWAN
CLASS – 6th
SOCIAL SCIENCE
REVISION WORKSHEET – 1

DATE: 12/01/2021

General Instructions: -

1. Please note from now onwards all worksheets should be completed in notebook of respective subject.
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3. Read every topic which will be given in worksheet of the chapter from your course book.
4. All the students must purchase course books as it will enable you to understand the chapter.
5. All queries regarding worksheets shall be resolved from 8:00 a.m. to 3:00p.m.
6. See video 1.6.3 on active app and read chapter 6 of geography from social science course book for this worksheet as it will help you to understand the topic.
7. Kindly download active app which is must for your effective learning.

Geography
CHAPTER – 6
Major Landforms of the Earth

Que 1. Choose the correct answer:

1. Glaciers are found in _____.
(a) Mountains (b) Plateaus (c) Plains (d) Coasts
2. The Alps are located in _____.
(a) North America (b) South America (c) Europe (d) Australia
3. The highest plateau in the world is the _____ plateau.
(a) Deccan (b) Tibetan (c) Ethiopian (d) Patagonian
4. The Victoria Falls are in _____.
(a) Europe (b) North America (c) South America (d) Africa

Que2. Write true or false:

1. Mountains generally occur in long chains called peaks _____.
2. Fold Mountains are formed due to the forces of compression _____.
3. Volcanic plateaus are rich in alluvial soil _____.
4. Plains are the most thickly populated parts of the world _____.

Que 3. Fill in the blanks:

1. The Andes is a _____ mountain.
2. A plateau is also called a _____.
3. Plateaus are rich in _____.

4. Alluvial plains are formed by _____.

Que4. Match the columns:

Column A	Column B
1. Patagonia	a. Old fold mountain
2. Yangtze Basin	b. horst
3. Appalachians	c. plateau
4. Vosges	d. Young fold mountain
5. Rockies	e. Alluvial plain

HARI VIDYA BHAWAN

Revision Worksheet – 1

Class – VII

Chapter- 1 : Integers (REVISION)

Subject : Mathematics

Date : 12/01/2020

INSTRUCTIONS :

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***Read every topic which will be given in worksheet of the chapter from your coursebook.**

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1. In a quiz, positive marks are given for correct answers and negative marks are given for incorrect answers. If Jack's scores in five successive rounds were 25, - 5, - 10, 15 and 10, what was his total at the end?

2. At Srinagar temperature was $- 5^{\circ}\text{C}$ on Monday and then it dropped by 2°C on Tuesday. What was the temperature of Srinagar on Tuesday? On Wednesday, it rose by 4°C . What was the temperature on this day?

3. Mohan deposits ₹ 2,000 in his bank account and withdraws ₹ 1,642 from it, the next day. If withdrawal of amount from the account is represented by a negative integer, then how will you represent the amount deposited? Find the balance in Mohan's account after the withdrawal.

4. Verify $a - (-b) = a + b$ for the following values of a and b.

(i) $a = 21, b = 18$

(ii) $a = 118, b = 125$

5. Use the sign of $>$, $<$ or $=$ in the box to make the statements true.

(a) $(-8) + (-4)$ [] $(-8) - (-4)$

(c) $23 - 41 + 11$ [] $23 - 41 - 11$

6. Write down a pair of integers whose sum is -7.

7. Write down a pair of integers whose difference is -10 .

8. Write a pair of negative integers whose difference gives 8.

9. Write a negative integer and a positive integer whose sum is -5 .

10. Write a negative integer and a positive integer whose difference is -3 .

11. In a quiz, team A scored $-40, 10, 0$ and team B scored $10, 0, -40$ in three successive rounds. Which team scored more?
Can we say that we can add integers in any order?

12. Find each of the following products:

(a) $3 \times (-1)$

(b) $(-1) \times 225$

(c) $(-21) \times (-30)$

13. Verify the following:

(a) $18 \times [7 + (-3)] = [18 \times 7] + [18 \times (-3)]$

(b) $(-21) \times [(-4) + (-6)] = [(-21) \times (-4)] + [(-21) \times (-6)]$

14. Find the product, using suitable properties:

(a) $26 \times (-48) + (-48) \times (-36)$

(b) $8 \times 53 \times (-125)$

15. A certain freezing process requires that room temperature be lowered from 40°C at the rate of 5°C every hour. What will be the room temperature 10 hours after the process begins?

HARI VIDYA BHAWAN
CLASS – 7th
SOCIAL SCIENCE
REVISION WORKSHEET – 1

DATE:12/01/2021

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3. Read every topic which will be given in worksheet of the chapter from your course book.
4. All the students must purchase course books as it will enable you to understand the chapter.
5. All queries regarding worksheets shall be resolved from 8:00 a.m. to 3:00p.m.
6. See video 1.4.3 on active app and read chapter 4 of history from social science course book for this worksheet as it will help you to understand the topic.
7. Kindly download active app which is must for your effective learning.

HISTORY
CHAPTER – 4
The Mughal Empire

Que 1. Choose the correct answer:

1. Jahangir wife name was _____.
(a) Mehrunnisa (b) Jodha Bai (c) Mumtaz (d) Jahanaara
2. _____ introduced the mansabdari system.
(a) Akbar (b) Shahjahan (c) Sher Shah (d) Aurangzeb
3. The mansabdari system introduced by Akbar was _____.
(a) A system that dealt with military administration
(b) A new system of education
(c) A new religion that believed in one God
(d) None of the above
4. The land revenue system that developed during the reign of Akbar was called _____.
(a) Zabti (b) Jagir (c) Din –i-Ilahi (d) Zat
5. _____ is best known for his Deccan and foreign policies.
(a) Akbar (b) Shahjahan (c) Aurangzeb (d) Jahangir

Que2. Write true or false:

1. The Taj Mahal was built by Humayun _____.
2. Rana Sanga king of Mewar defeated Babur _____.

3. Aurangzeb assumed the title of Alamgir _____.
4. Nadir Shah invasion in 1739 weakened the Mughal Empire _____.
5. The Mir Bakshi was in charge of the military _____.

Que 3. Fill in the blanks:

1. Humayun sought help of the Persian king _____ to conquer Delhi and Agra.
2. Akbar defeated Hemu the wazir of the Sur Dynasty in the second Battle of _____.
3. Aurangzeb captured the last of the Shia states Bijapur and _____.
4. _____ visited the court of Jahangir in 1615.
5. Jalaluddin Akbar was only thirteen years old at the time of _____ death.

Que4. Match the columns:

Column A	Column B
1. Mansabdar	a. Protected the laws of the shariat
2. Diwan –i-kul	b. Looked after the military
3. Qazi-ul-quzzat	c. Officers of the Mughal army
4. Mir Bakshi	d. Head of the judiciary
5. Sadr –us sudur	e. Responsible for revenue and finance

HARI VIDYA BHAWAN

Revision Worksheet – 1

Class – VIII

Chapter- 1 : Rational Numbers (REVISION)

Subject : Mathematics

Date : 12/01/2020

INSTRUCTIONS :

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*Read every topic which will be given in worksheet of the chapter from your coursebook.

*All the students must purchase course books as it will enable you to understand the chapter.

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1. Using appropriate properties find.

(i) $-2/3 \times 3/5 + 5/2 - 3/5 \times 1/6$

(ii) $2/5 \times (-3/7) - 1/6 \times 3/2 + 1/14 \times 2/5$

2. Write the additive inverse of each of the following:

(i) $2/8$

(ii) $-5/9$

(iii) $-6/-5$

3. Verify that: $-(-x) = x$ for:

(i) $x = 11/15$

(ii) $x = -13/17$

4. Find the multiplicative inverse of the

(i) -13

(ii) $-13/19$

(iii) $1/5$

5. Name the property under multiplication used in each of the following:

(i) $-4/5 \times 1 = 1 \times (-4/5) = -4/5$

(ii) $-13/17 \times (-2/7) = -2/7 \times (-13/17)$

6. Multiply $6/13$ by the reciprocal of $-7/16$.

7. Tell what property allows you to compute $\frac{1}{3} \times (6 \times \frac{4}{3})$ as $(\frac{1}{3} \times 6) \times \frac{4}{3}$.

8. Write:

(i) The rational number that does not have a reciprocal.

(ii) The rational numbers that are equal to their reciprocals.

9. Represent these numbers on the number line.

(i) $\frac{7}{4}$

(ii) $-\frac{5}{6}$

10. Represent $-\frac{2}{11}$, $-\frac{5}{11}$, $-\frac{9}{11}$ on a number line.

11. Find the rational numbers between $-\frac{2}{5}$ and $\frac{1}{2}$.

12. Find five rational numbers between.

(i) $\frac{2}{3}$ and $\frac{4}{5}$

(ii) $-\frac{3}{2}$ and $\frac{5}{3}$

13. Write five rational numbers greater than -2.

14. If 0.3 the multiplicative inverse of $\frac{10}{3}$? Why or why not?

15. Fill in the blanks:

(i) Zero has _____ reciprocal.

(ii) The reciprocal of -5 is _____ .

(iii) Reciprocal of $\frac{1}{x}$, where $x \neq 0$ is _____ .

(iv) The reciprocal of a positive rational number is _____ .

HARI VIDYA BHAWAN
CLASS – 8th
SOCIAL SCIENCE
REVISION WORKSHEET – 1

DATE: 12/01/2021

General Instructions: -

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3. Read every topic which will be given in worksheet of the chapter from your course book.
4. All the students must purchase course books as it will enable you to understand the chapter.
5. All queries regarding worksheets shall be resolved from 8:00 a.m. to 3:00p.m.
6. See video 1.9.3 on active app and read chapter 9 of history from social science course book for this worksheet as it will help you to understand the topic.
7. Kindly download active app which is must for your effective learning.

HISTORY
CHAPTER – 9
Socio-religious Reforms

Que 1. Choose the correct answer:

1. Raja Ram Mohan Roy founded the _____.
(a) Brahma Samaj (b) Arya Samaj (c) Arya Mahila Samaj (d) Ramakrishna Mission
2. The Kanya-gurukuls were founded by _____.
(a) B R Ambedkar (b) Mahatma Gandhi (c) Dayananda Saraswati (d) Jyotiba Phule
3. The British did not interfere in the Indian society and culture before _____.
(a) 1857 (b) 1813 (c) 1856 (d) 1850
4. In 1856, _____ supervised the marriage of an upper caste widow.
(a) Rammohan Roy (b) Keshab Chandra Sen (c) Vidyasagar (d) Ranade
5. _____ established the Sharda Sadan.
(a) Sarojini Naidu (b) Dayanand Saraswati (c) Vivekananda (d) Pandita Ramabai

Que2. Write true or false:

1. Women received equal status and respect in colonial India. _____
2. Malabari's efforts were driven towards fighting the custom of child marriage. _____
3. Vidyasagar carried on the legacy of Rammohan Roy by taking up the leadership of Brahma Samaj after his death. _____
4. Social reformers rejected blind faith and superstitions. _____
5. Dayananda Saraswati believed that in earlier times women held positions of respect in Indian society. _____

Que 3. Fill in the blanks:

1. _____ opened his first girl's school in 1874.
2. The Aligarh movement was led by the Muslim reformer _____.
3. The practice of marrying more than one woman is known as _____.
4. Social reformers rejected blind faith and upheld the ideals of _____.
5. Sati was banned by the British government in the year _____.

Que4. Match the columns:

Column A	Column B
1. Widow Remarriage Society	a. Ramabai
2. Arya Samaj	b. Dayanand Saraswati
3. The Aligarh Movement	c. Vishnu Shastri Pandit
4. Sharda Sadan	d. Vivekananda
5. Ramkrishna Mission	e. Syed Ahmed Khan