

Tibetan Homes School, Dekyiling

Class VI - Winter Assignment (New Batch) Year 2026-27

1. ENGLISH- Homework

1. Reading Practice:

Read one short story or lesson daily. Write 5 new words with meanings in a vocabulary notebook.

2. Speaking Activity:

Prepare a short speech or story narration to present in the class.

3. Writing Practice:

Write one page neatly every day to improve handwriting.

4. Writing Tasks:

Write a short paragraph on the following topics:

- Importance of Discipline
- My School
- A Memorable Day
- My Favourite Festival
- How I Help at Home

2. རིགས་ལམ་

༡ གཞུགས་ཀྱི་མཆོད་ཉིད། གཞུགས་སྐྱུ་རྒྱུད་པ་ཆོས་ཅན། ༢ ཤེས་པའི་མཆོད་ཉིད། གསལ་ཤིང་རིག་པ།

༣ ལྷན་མིན་འདུ་ཤེས་ཀྱི་མཆོན་ཉིད། གཟུགས་ཤེས་གང་ཡང་མ་ཡིན་པའི་དངོས་པོ།

གཟུགས་ལ་དབྱེན། ༡ སྤྱིའི་གཟུགས་དང་། རང་གི་གཟུགས།

ཐུང་གཞུགས། ༡ གཞུགས་ཀྱི་སྤྱི་མཆེད། ༢ ལཱ་ལྷན་མཆེད། ༣ གྲོ་ལོ་སྤྱི་མཆེད། ༤ རྩིས་སྤྱི་མཆེད། ༥ རྟེན་འཁུར་སྤྱི་མཆེད།

ནང་གི་གཞུགས། ༡ མིག་གི་དབང་པོ། ༢ རྩ་བའི་དབང་པོ། ༣ རྩའི་དབང་པོ། ༤ རྩའི་དབང་པོ། ༥ རྩའི་དབང་པོ།

༡ སྐལ་སྤྱེ་མཆེད་ཀྱི་མཆོན་ཉིད། རྒྱ་ཤེས་ཀྱི་མཉན་བྱ་དེ། ༢ ཡིད་སྤྱེ་མཆེད་ཀྱི་མཆོན་ཉིད། རྒྱ་ཤེས་ཀྱི་བསྐྱམ་བྱ།

༤ རོའི་སྐྱེ་མཆེད་ཀྱི་མཆོན་ཉིད། ལྷེ་ཤེས་ཀྱི་ལྷོང་བྱ། ༥ རེག་བྱའི་སྐྱེ་མཆེད་ཀྱི་མཆོན་ཉིད། ལྷེས་ཤེས་ཀྱི་རེག་བྱ།

༡ རྩེ་མཆོན་ཉིད། བརྒྱན་ཁིང་གཤེར་ག། ༢ རེའི་མཆོན་ཉིད། ཆ་ཁིང་ཕྱེག་ག། ༣ རྒྱང་གི་མཆོན་ཉིད། ཡང་ཁིང་གཤོ་ག།

༤ སའི་མཆོན་ཉིད། སྤུངས་འཇམས་པ། ༥ མའི་མཆོན་ཉིད། སྤྱུ་ཤེས་དོན་གྲོ་བ། ༦ དབྱེབས་གྲི་མཆོན་ཉིད། དབྱེབས་སྤྱུ་རྩུང་བ།

༡ ལུང་པོའི་མཚན་ཉིད། ༥ མ་སྤངས་པ། ༩ གཅིག་གི་མཚན་ཉིད། སོ་སོ་བ་མ་ཡིན་པའི་ཚོས། ༤ ཐ་དད་ཀྱི་མཚན་ཉིད་ཡོད་དེ།
སོ་སོ་བའི་ཚོས། ༡༠ རྒྱའི་མཚན་ཉིད། སྤྱི་བྱེད། ༡༡ འབྲས་བུའི་མཚན་ཉིད། སྤྱི་བྱེད།

3. SCIENCE

Collect pictures of **herbivores, carnivores, and omnivores**. Paste them on a chart paper or in a thin notebook to make a colourful collage. For **each animal**, write the following information below its picture:

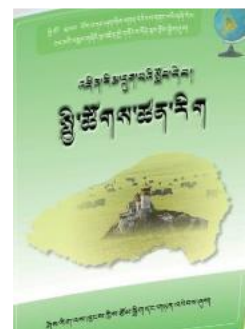
1. **Name of the animal**
2. **What does it eat?**
3. **Does it have a backbone?**
 - (Vertebrate or Invertebrate)
4. **How does it move from one place to another?**
 - (Walking, flying, swimming, crawling, etc.)
5. **Where does it live? (Habitat)**
 - (Forest, grassland, ocean, desert, home, etc.)
6. **How does it live?**
 - (Alone or in groups)
7. **What is special about this animal?**
 - (Any special feature or adaptation that helps it survive)

4. SOCIAL

This year, the Social Science textbook is new, so it may not be available in the market. Do not worry — you can access the book online through the official website.

Steps to Get the Book Online

1. Open **Google**.
2. Type **sherig.org** and **search**.
3. Open the website.
4. On the homepage, click on the “**Home**” button.
5. You will see a “**Books**” section — click on it.
6. A list of subjects will appear.
7. Click on **Social Science**.
8. You will see all the **new Social Science books in Tibetan language**.
9. Click on **Class 6 Social Science Book**.
- 10: Go to the **Geography** section.



Chapters to Study

Read Chapter 1, 3, and 6 from the **geography** section and **chapter no: 19** from **Civics** section.

Homework Tasks From the above chapters, you must do the following:

1. **Read all chapters carefully.**
2. **Write down all the new and important terms** related to each chapter.
3. Answer the following questions **for each chapter**:
 - What is this lesson about?
 - What did you understand from the lesson?
4. Write the answers in **detail and in points**.
5. Maintain **clean and neat handwriting**.

Important Instructions

- This is Winter Holiday Homework.
- You must submit all the work after returning from winter holidays.
- This homework carries marks, so complete it carefully and sincerely.

5. HINDI

- 1)अ से ज तक पांच बार वर्णमाला लिखिए और याद कीजिये ।
- 2)किन्ही दस पसंदीदा रंगों के नाम लिखिए और याद कीजिये ।
- 3)किन्ही दस पसंदीदा फलों के नाम चित्रों के साथ लिखिए और याद कीजिये ।
- 4)किन्ही दस पसंदीदा सब्जियों के नाम चित्रों के साथ लिखिए और याद कीजिये ।
- 5)किन्ही दस जानवरों के नाम चित्रों के साथ लिखिए और याद कीजिये ।
- 6)अ की मात्रा , आ की मात्रा ,इ की मात्रा , ई की मात्रा , उ की मात्रा , ऊ की मात्रा ,ऋ की मात्रा ,ए की मात्रा
ऐ की मात्रा ,ओ की मात्रा , औ की मात्रा ,अं की मात्रा , अः की मात्रा के दस -दस शब्द लिखिए ।

6. TIBETAN

༡༽ གཤམ་གྱི་བརྗོད་གཞི་ཁག་ལ་རང་ངོས་ནས་ཚུལ་ལྷན་ཡིག་ཐོང་བཅུ་གཉིས་ལས་མི་ཉུང་བ་ཞིག་གིས།

༡) ཨ་གོང་ས་མཆོག་ ༢) བ་མ། ༣) བྱིས་མཆོག་ ༤) དགྲུང་སེང་། ༥) ཞེས་ཡོན་ ༦) ཁོར་ཡུག་ ༧) ཅེད་མོ།

༨) དགོ་ཆུ། ༩) བོད་ལྗོངས། ༡༠) སྤྱང་དེབ།

༡༡) བདུན་རེའི་ནང་དུ་ཉིན་མོ་བཞི་རེས་པར་དུ་འབྱིན་གོས།

༡༢) རང་ངོས་ནས་ཡིག་གཟུགས་སྤྱང་དེབ་ཅིག་ཉིས་ནས་འབྲུག་མ་ཚུགས་ཀྱི་ཡིག་གཟུགས་སྤྱང་གནང་དགོས།

༡༣) སྒོ་འཛིན་བྱ་རྒྱ། ༡༤) གོ་དོན་ཉེ་བའི་མིང་ཆོག་༽

༡) ལ་ལ། ཁ་ལས། རེ་འགའ། འགའ་ཞིག་ རེ་བྱང་།

༢) ལན་བཏབ། ལན་འདེབས། ལན་བརྒྱབ། ལན་སྒྲོག

༣) སྒྲིང་མོལ། བཀའ་མོལ། སྒོས་སྤྱར། སྒོས་མོལ། གོ་སྤྱར།

༤) ཞིབ་ཤ། ཞིབ་ཆགས། གཟབ་ནན། ཉན་ཉིག་ ཉན་ཉན།

༥) བྱི་ཉིན། སང་ཉིན། ནངས་པ། སང་ཞོགས། ནངས་མོ།

༦) ཐམས་ཅད། ཀྱན། ཡོད་ཆད། ཆང་མ། ཡོངས་རྒྱུགས། ཡོངས་སུ། ཡོད་དགྲུ་ ཆ་ཆང་། ཡོད་དོ་ཅོག

༧) སྒྲིས་པ། བཤད་པ། གསུངས་པ། བརྗོད་པ། ལབ་པ། བསྟན་པ།

༨) སྤར། སྤོན་མ། སྤོན་ཆད། དེ་སྤོན། སྤ་མོ། གདོད་མ། ཐོག་མ།

༩) ཐོགས་པ། འཛིན་པ། ཉར་བ། བཟུང་བ། འཆང་བ། འཇུས་པ།

༡༠) ཞེད་པ། འཛིགས་པ། སྒྲག་པ། ཐོད་པ།

༡༡) འཁྱིས། འགྲམ། མདུན། གམ། སྤང་། རོགས། ཉེ་འདབས།

༡༢) ཁྱོན་པ། ཁྱོན་ཆས། ར་བཟུལ། གོས།

༡༣) ལམ་སང་། དེ་མ་ཐག་ འཕྲལ་མར། དེ་ཐུར། སྐད་ཅིག་ཉིད་དུ།

༡༤) སྐབས། ཅང་། དེར་བཞེན། ཁྱེན་པས། དབང་གིས།

༡༥) ཉག་པར། དུས་རྒྱུ། རམ་རྒྱུ། རམ་ཀྱུ། གཏན་དུ། རྒྱུ་དུ།

7. MATHS

Multiple Choice Questions MCQs

- Q1 One Crore is equal to
a) 10 Lakh b) 10 Million c) 10 ten thousand d) 10 ten lakh
- Q2 The factor of 36 is
a) 72 b) 144 c) 108 d) 4
- Q3 How many lines can pass through two given points
a) 1 b) 4 c) 16 d) 9
- Q4 If profit shown by '+' sign then the loss may be shown by a sign
a) \times b) \div c) - d) Non of these
- Q5 Correct arrangement of Increasing order of the integers is
a) 6, 1, -5, -8 b) -8, -5, 1, 6 c) -5, 1, -8, 6 d) 1, -5, 6, -8
- Q6 The smallest whole number is
a) 1 b) 100 c) 0 d) 1000
- Q7 In which of the following expressions, prime factorization has be done ?
a) $12 = 2 \times 6$ b) $16 = 2 \times 2 \times 4$ c) $20 = 5 \times 4$ d) $70 = 2 \times 5 \times 7$
- Q8 In geometry the meaning of parallel lines is
a) two lines never meet at each other b) two lines meet at each other c) just two lines d) none of these
- Q9 Which is largest negative integer?
a) - 17 b) - 1 c) -30 d) -50
- Q10 The expansion form of the number 520873 is
a) $50000 + 2000 + 800 + 70 + 3$ b) $5 \times 100000 + 2 \times 1000 + 8 \times 100 + 7 \times 10 + 1 \times 3$
c) $500000 + 2000 + 800 + 70 + 3$ d) $5 \times 100000 + 2 \times 10000 + 8 \times 100 + 7 \times 10 + 1 \times 3$
- Q11 673____ What will be the correct digit in the blank space of the number so that the number formed is divisible by 5?
a) 0 b) 7 c) 2 d) 9
- Q12 The additive inverse (Opposite) of (- 13) is
a) 0 b) - 11 c) +13 d) - 30
- Q13 Twenty three lakh thirty thousand fifteen the correct numeral form is
a) 23,03,015 b) 23,30,115 c) 23,03,050 d) 23,30,015
- Q14 The successor of a 10099 is
a) 10100 b) 10098 c) 20100 d) 10000
- Q15 The multiple of 8 is
a) 1 b) 4 c) 16 d) 2
- Q16 Which of the following are model for perpendicular lines :
a) The lines of a railway track b) The adjacent edges of the green broad
c) The English alphabet V. d) The circular ring of Basketball post.
- Q17 Which of the following statement is true :

- a) 530 is on left of 503 on the number line. b) 503 is on right of 530 on the number line.
c) 503 is on left of 530 on the number. d) none of these.

Q18 Which of the following has only length but no width no thickness

- a) Point b) ray c) line d) line segment

Q19 A polygon which has four sides is called :

- a) Pentagon b) Triangle c) Hexagon d) Quadrilateral

Q20 What shape is your geometrical box?

- a) Cone b) Cylinder c) Sphere d) Cube

Q21 Use the give digits without repetition and make the greatest and smallest 5 – digits number 8, 1, 0, 3, 5

Q22 Using number line, Find :

- a) $2 + 4$ b) $5 - 3$

Q23 Draw a rough figure and label suitably in each of the following cases :

- a) Line AB and Line CD intersect or meet at point O. b) Line l contains point X and point Y but not point P

Q24 Represent the following integers on a number line.

- a) -6 b) $+7$ c) -5

Q26 Arrange the following numbers in ascending order of : 5565, 6555, 9585, 8565, 7855

- b) arrange the following numbers in descending order of : 98238, 89235, 99798, 86912

Q27 Write all the integers lying between the given pairs : a) -8 and -15 b) $+2$ and -5

Q28 Find the prime factorization of 52 by using factor tree method.

- b) Find the prime factorization of 84 by method of prime factor.

Q29 Write the next three natural numbers after 10999.

- c) Write the three whole numbers occurring just before 10001

Q30 Draw rough diagram to illustrate the following :

- a) Open curve b) closed curve

Q31 Match the following :

Straight angle	Less than one fourth revolution.
Right angle	One complete revolution.
Acute angle	Between one fourth and half revolution.
Obtuse angle	More than half but less than complete revolution.
Reflex angle	One fourth revolution.
Complete angle	Half revolution

Q32 A machine on an average manufactures 2,835 screws a day. How many screws did it produce in the month of January 2025?

Q33 Find the highest common factor (HCF) of the following numbers by using prime factorization method.

- a) 24 and 30 b) 12, 18, 27

Q34 Using the number, write the integer which is :

- a) 4 more than -1 b) -5 less than 3

Q35 Read these number and write them using placement box and then put commas in Indian as well as

International system of numeration, also write their expansion form of 817309456

Q36 Three boys step off together from the same spot. Their steps measure 63cm, 70cm and 77cm respectively.

What is the minimum distance each covers so that all cover the distance in complete steps?

Q37 Draw well diagram of the following solid shapes :

- a) Cone b) Sphere c) Cylinder d) Cube e) Cuboid f) Pyramid

Q38 Match the column :

Measure of Triangle	Types of Triangle
Three sides of equal length	Scalene
Two sides of equal length	Obtuse angled
One Right angle	Equilateral
Three acute angle	Right angled
One obtuse angle	Acute angled
All sides are of different length	Isoscele

Multiple Choice Questions MCQs

- Q1 Express as $\frac{7}{5}$ as mixed fraction
- a) $1\frac{1}{5}$ b) $2\frac{1}{5}$ c) $1\frac{2}{5}$ d) $3\frac{1}{5}$
- Q2 The perimeter of a triangle whose sides are 3cm, 5cm and 7cm is
- a) 17cm b) 18cm c) 15cm d) 16cm
- Q3 How can you write 7kg5g in ‘kg’ using decimal
- a) 7.500kg b) 5.070kg c) 7.050kg d) 7.005kg
- Q4 How can you write the rule which gives the numbers of matchsticks required to make the a pattern of letter L.
(In the following expression x is the variable)
- a) 2x b) x + 2 c) x + 3 d) 3x
- Q5 The ratio of 55 paise to Rs 1 is
- a) 11 : 20 b) 55 : 1 c) 20 : 11 d) 11 : 50
- Q6 The simplest form of $\frac{28}{35}$ is
- a) $\frac{4}{7}$ b) $\frac{3}{5}$ c) $\frac{2}{5}$ d) $\frac{4}{5}$
- Q7 The perimeter of a rectangle whose sides are 1m30cm and 70cm is
- a) 20m b) 4m c) 0.2m d) 2m30cm
- Q8 The sum of $12.54 + 0.86$ is
- a) 13.5 b) 12.86 c) 12.4 d) 13.4
- Q9 The teacher distributes 3 toffees per student. Can you tell how many toffees are needed given the number
Of students. (use y for the number of students)
- a) 3y b) 2y c) 1y d) 5y
- Q10 Which of the following statement is ture
- a) $26 : 46 :: 15 : 30$ b) $16 : 24 :: 20 : 30$ c) $70 : 60 :: 50 : 40$ d) $25 : 10 :: 50 : 110$
- Q11 The equivalent fraction of $\frac{15}{40}$ with denominator 8 is
- a) $\frac{5}{8}$ b) $\frac{3}{8}$ c) $\frac{7}{8}$ d) $\frac{8}{9}$
- Q12 Find the distance travelled by Tenzin8Pema if he takes 3 round of a square park of side 100m
- a) 100m b) 800m c) 1200m d) 200m
- Q13 On subtracting $8 - 4.39$ the result is :
- a) 4.19 b) 4.28 c) 4.61 d) 3.61

- Q14 The cost of 2 notebooks is Rs 24. The cost of one notebook is
b) Rs 24 b) Rs 12 c) Rs 10 d) Rs 2
- Q15 A student finished $\frac{3}{7}$ of his course. How much course is left
a) $\frac{4}{7}$ b) $\frac{5}{7}$ c) $\frac{6}{7}$ d) $\frac{2}{7}$
- Q16 The area of rectangle is 36 sq.cm and its breadth is 4cm. what is its length.
b) 4cm b) 8cm c) 9cm d) 36cm
- Q17 Which is statement is true ?
a) $23.47 > 23.49$ b) $157.418 < 154.408$ c) $4627.156 > 4627.165$ d) $17.3 = 17$.
- Q18 In a family there are 6 males and 9 females. The ratio of the of females to the number of males is
a) 5 : 3 b) 2 : 3 c) 3 : 2 d) 6 : 9
- Q19 On subtracting $\frac{6}{13}$ from $\frac{11}{13}$, the result is
b) $\frac{5}{13}$ b) $\frac{2}{13}$ c) $\frac{3}{13}$ d) $\frac{8}{13}$
- Q20 What is the area of a square plot of sides 7m is
a) 49 sq.cm b) 49cm c) 49sq.m d) 49 sq.mm
- Q21 Show $\frac{4}{7}$ on a number line. Using ruler.
- Q22 Express as rupees using decimals
b) 55paise b) 5 rupees 65paise
- Q23 Find the area of a rectangle whose length and breadth are 7cm and 3.8cm
- Q24 If there are 24 mangoes in a box, how will you write the total number of mangoes in terms of the number of boxes?
Use b for the number of boxes
- Q25 Find the ratio of the following :
a) 30 minutes : 1.5 hours b) 550 mL : 22L
- Q26 Compare the fractions and put an appropriate sign
a) $\frac{5}{8}$ and $\frac{7}{6}$ b) $\frac{8}{19}$ and $\frac{8}{13}$ c) $\frac{3}{51}$ and $\frac{13}{51}$
- Q27 Find the value of: a) $57.4 + 5.00 + 0.457$ b) $542.71 - 67.9$ c) Subtract 57.4Kg from 67.4Kg
- Q28 Passang runs around a square park of side 85m. Dolma runs around a rectangular park with length 50m and breadth 35m. Who cover more distance and by how much?
- Q29 Find the rule which gives the number of matchsticks required to make the matchsticks pattern of letter Z.
Use a variable to write the rule.
- Q30 The cost 5 kg of wheat is Rs 210 a) Find the cost of 8 kg of wheat b) What quantity of wheat can be purchase in Rs 126?
- Q31 Solve :
a) $\frac{8}{15} + \frac{3}{15}$ b) $\frac{5}{9} - \frac{3}{9}$ c) $1 + \frac{4}{7}$
- Q32 Which is larger? a) 45.12 or 45.22 b) 788.62 or 789.62
a) Express as 'm' using decimal i) 642cm ii) 4m92cm
b) Express as 'L' using decimal i) 54394mL ii) 7L65mL
- Q33 Find the cost of fencing a rectangular plot of length 145m and breadth 130m at the rate of Rs 15 per meter.
- Q34 Determine if the following ratios form a proportion. Also write the middle terms and extreme terms where the Ratios form a proportion.
a) 25cm : 1m and Rs40 : Rs160 b) 200 ml : 2500 ml and Rs 4 : Rs 50

Q35 Simplify : a) $\frac{4}{7} + 3\frac{1}{7}$ b) $1\frac{3}{5} - \frac{5}{6}$

ii) Pema takes $3\frac{2}{5}$ minutes to walk across the school ground. Tsering Palmo takes $\frac{11}{8}$ minutes to do the same.

Who takes less times and by what fraction?

Q36 Five square flower beds each of sides 1 m are dug on a piece of land 5 m long and 4 m wide. What is the area of the remaining part of the land?

Q37 Find the value of : a) $38 + 0.592 + 6.52$ b) $27.05 - 19.8$

ii) Tenzin Wangmo bought vegetables weighing 15 kg. Out of this 5 kg 230 g is Onions, 4 kg 880 g is tomatoes and the rest is potatoes. What is the weight of the potatoes?

Q38 In a Mathematics test, the following marks were obtained by 40 students. Arrange these marks in a table using Tally marks.

8 1 3 7 6 5 5 4 4 2 4 9 5 3 7 1 6 5 2 7 7 3 8 4 2 8 9 5 8 6 7 4 5 6 9 6 4 4 6 6

a) Find how many students obtained marks equal to or less than 7.

b) How many students obtained marks above 4?