

# KANAK MANJARI INTERNATIONAL SCHOOL

## SUMMER HOLIDAY HOME WORK

SESSION - 2026-27

CLASS - VII

### ENGLISH

- ① Read the passages (A) and (B) from page no - 106 (Ch - 18) from your Grammar book and write questions answers.
- ② Write two paragraphs of about 100-150 words.  
(i) Morning scene in the park (ii) My favourite food

### SOCIAL SCIENCE

- ① Write about Janapadas and Mahajanapadas. Mention all the sixteen Mahajanapadas on a physical map of India.  
(Project Copy)
- ② What is Government? what are its functions? write in your political science copy.

### HINDI

(कौतिका पुस्तक से) → पाठ-1 और पाठ-2  
→ सभी अभ्यास प्रश्नों के उत्तर लिखकर  
याद करना है।  
→ 'असफलता ही सफलता की पहली सीढ़ी है।'  
इस विषय पर अपने शब्दों में एक अनुच्छेद  
लिखिए।

(जावहरलाल नेहरू पुस्तक से) → पाठ-8

→ शब्द - रचना = समास  
→ व्याकरण कक्षा में समास की परिभाषा और  
वैद उदाहरण के साथ लिखना है।  
अभ्यास कार्य के सभी प्रश्नों के  
उत्तर लिखना है।

R. Jha

Computer

Draw a table and write the Number System names, base, digits and 2 examples.

Convert these numbers

1.  $(1001)_2 = ( )_{10}$

2.  $(1101)_2 = ( )_{10}$

3.  $(10101)_2 = ( )_{10}$

4.  $(10111)_2 = ( )_{10}$

5.  $(25)_{10} = ( )_2$

6.  $(71)_{10} = ( )_2$

7.  $(101)_{10} = ( )_2$

8.  $(99)_{10} = ( )_2$

9.  $(702)_8 = ( )_{10}$

10.  $(38)_8 = ( )_{10}$

11.  $(145)_8 = ( )_{10}$

12.  $(AB5)_{16} = ( )_{10}$

13.  $(BC20)_{16} = ( )_{10}$

14.  $(A39)_{16} = ( )_{10}$

*[Signature]*

ODIA

1) ଭୂଇଁଶାଂ ପାଇଁ ପାର୍ଶ୍ୱାଂ ସମ୍ବନ୍ଧିତ ତଥ୍ୟ ସଂଗ୍ରହ କରି ପଢ଼ିବା ସହିତ ନିଜର ଜ୍ଞାପକରଣ ଧାରାରେ ଚିତ୍ରଣ । (କେ କି କି କି କି କି କି)

2) ଭୂଇଁଶାଂ କେତକିକିକି କାହିଁକି ପ୍ରକ୍ରିୟା ସମ୍ପର୍କ କରି କି କି କି କି ତଥ୍ୟ ସଂଗ୍ରହ କରି ପଢ଼ିବା ସହିତ ନିଜର ଜ୍ଞାପକରଣ ଧାରାରେ ଚିତ୍ରଣ ।

3) ନିଜର ଭୂଇଁଶାଂ କି କି କି ପ୍ରକ୍ରିୟା କି କି ।

4) ଶୁଦ୍ଧା :- (କି କି କି କି କି କି) :- କୁମ୍ଭ ବିଦ୍ୟାଳୟ, କୁମ୍ଭ ପିଠିକା, କୁମ୍ଭ ପ୍ରାୟ ସମ୍ପର୍କ, ବର୍ଷା କୁମ୍ଭ, ଶାଂକି କୁମ୍ଭ, ଶୁଦ୍ଧପାତ୍ରା, କୁମ୍ଭ ଗ୍ରହାପଣ, ଶୁଦ୍ଧପାତ୍ର, ଭୂଇଁଶାଂ କୁମ୍ଭ ଶୁଦ୍ଧପାତ୍ରା ପଣ୍ଡା ଗାଠ ।

## MATHS

1- 2,43,782 rounded to the nearest lakh is \_\_\_\_\_

2. 1,85,19,38,425 rounded to the highest place is \_\_\_\_\_

3. Find the smart way to calculate the following.

a)  $1326 \times 5$     b)  $96 \times 25$     c)  $125 \times 80 \times 16 \times 25$

4. Write in expanded form

a) 51,50,89,702    b) 76,52,34,908

5. Simplify the following:

a)  $| -(-3) | = \underline{\quad}$     b)  $| 8-21 | = \underline{\quad}$

c)  $| -16+8 | = \underline{\quad}$     d)  $| (-20)-(-20) | = \underline{\quad}$

6. a) Additive inverse of 42 is \_\_\_\_\_

b) Smallest positive integer \_\_\_\_\_

c) Largest negative integer \_\_\_\_\_

7) Solve

a)  $\{ 3+(-7) \} + (-6)$     b) Subtract  $(-74)$  from  $(-21)$

c)  $(96 \times (-9)) \div ((-16) \times (-20))$

8. Prove the distributive property where  $x = -2$ ,  $y = 5$  and  $z = -3$

9. Simplify

$(-138 \times 15) + (-138) \times 2 + (-138) \times 13$

10. Multiply  $(-358)$  by 98 using distributive property.

M. Nadeem

# SCIENCE

- ① UP and doing Page no (7) → Do the experiment and write all the observation and conclusion in your science copy.
- ② → Read all the question and answer. e.g.  
→ Practice the diagram of (Heat and Temperature) in your home work copy.
- ③ write down all the hardwords and keywords in your science copy. (Acids, Bases and salts)
- ④ Page no (64) Investigatory Project do it in a chart paper.

Books

Book

→ write 50 current Affairs in your book copy.

→ Paste some picture or you can draw some important events or person.

→ Practice Reasoning question from Reasoning and aptitude book.