



केंद्रीय विद्यालय महबूबाबाद / KENDRIYA VIDYALAYA MAHABUBABAD

ग्रीष्मकालीन अवकाश गृहकार्य / SUMMER VACATION HOLIDAYS HOME WORK

कक्षा छठवीं / Class – VI

Subject : English

Q1. write a paragraph on the following topics any 2 (80–100 words each)

1. My Favourite Teacher.
2. Importance of Trees
3. A Visit to a Village.
4. My Summer Vacation

Q2. A) Vocabulary Building

Learn and write:

10 new words with meanings ,Use each word in a sentence

Q3. Multi disciplinary project - (MDP)

1. Give a suitable

Title and moral to your story.

A boy is watering a small plant in a garden, and make a picture for the given question.”

Q4. Art Integrated project - (AIP)

1. Write about Unity in Diversity in India including its Introduction, Different cultures Languages, Food, Dances. support your answer with a neat diagram.”

Subject : HINDI

बहुउद्देशीय परियोजना MDP विषय -भोजन

1. (सृजन एवं लेखन) भोजन की आवश्यकता उपयोगिता एवं जंक फूड द्वारा होने वाली हानियां बताते हुए एक कहानी एवं एक कविता लिखिए चित्र भी बनाए। (A4 शीट)

2. (पठन) 20 विलोम शब्द 20 पर्यायवाची शब्द

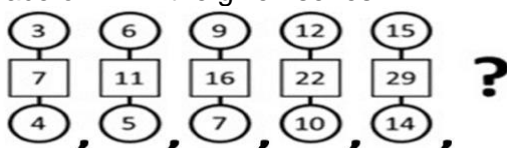
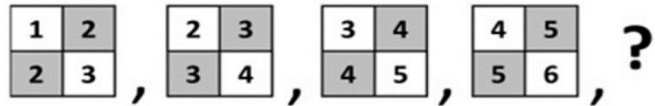
संज्ञा, सर्वनाम एवं विशेषण वाले 10 10 वाक्य लिखिए। (गृहकार्य कॉपी में)

3. (लेखन) प्रतिदिन वाचन कीजिए एवं पांच पंक्तियां सुलेख लिखिए। (गृहकार्य कॉपी में)

Subject : Mathematics



Ist Week	<p>1. Fill in the blanks in the given pattern :</p> <p>(i) 2,4,6,8, ,..... ,..... .</p> <p>(ii) 3,5,7,9, , ,..... .</p> <p>(iii) 1,3,6,10, , ,</p> <p>(iv) 1,4,9,16 ,..... , ,</p> <p>(v) 1,2,3,5,8, ,..... ,..... .</p> <p>(vi) 1,3,9,27, , ,</p> <p>2. Expand the following pattern up to 10 numbers</p> <p>(a) $1 = 1$</p> <p>(b) $1 + 3 = 4$</p> <p>(c) $1 + 3 + 5 = 9$</p> <p>(d)</p> <p>(e)</p> <p>(f)</p> <p>(g)</p> <p>(h)</p> <p>(i)</p>																																
IIInd Week	<p>3. Expand the following pattern up to 15numbers :</p> <p>(a) $1 = 1$</p> <p>(b) $1+2+1 = 4$</p> <p>(c) $1+2+3+2+1 =9$</p> <p>(d)</p> <p>(e)</p> <p>(f)</p> <p>(j)</p> <p>(k)</p> <p>(g)</p> <p>(h)</p> <p>4. Define the following : (a)Natural number (b) Whole number (c) Even number (d) Odd number (e) Prime number (f) Composite number (g) Triangular number (h) RegularPolygon (i) Virahanka number</p> <p>5 . Complete the following table for polygon</p> <table border="1" data-bbox="516 1318 1469 1667"> <thead> <tr> <th>Number of Sides</th> <th>Name of regular polygon</th> <th>Measure of each interior angle</th> <th>Fig. of polygon</th> </tr> </thead> <tbody> <tr> <td>3 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td>4 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td>6 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td>7 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td>8 Sides</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Number of Sides	Name of regular polygon	Measure of each interior angle	Fig. of polygon	3 Sides				4 Sides				5 Sides				6 Sides				7 Sides				8 Sides							
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IIIrd Week	<p>6. Compare using $> = <$:</p> <p>(a) 34872 ___ 34900 (b) 87945 ___ 78945 (c) 724582 ___ 88899 (d) 206006 ___ 116116</p> <p>(e) 846470 ___ 847740 (f) 42358 ___ 423580 (g) 304560 _____ 345269 (h) 3045 ___ 3321</p> <p>(i) 97542 _____ 95724</p> <p>7. Arrange the given numbers in ascending order.</p> <p>(a) 58,992; 59,228; 8,59,992; 1,54,992</p>																																

	<p>(b) 7,96,441; 8,96,441; 7,99,641; 8,59,821</p> <p>(c) 6,89,774; 6,78,940; 7,18,444; 5,68,710</p> <p>(d) 3,80,751; 3,36,547; 3,98,694; 3,26,880</p> <p>(e) 5,56,442; 5,26,452; 5,95,442; 5,34,561</p> <p>8. Arrange the given numbers in descending order.</p> <p>(a) 71, 800; 40,875; 72,984; 6,98,504</p> <p>(b) 8,63,019; 8,60,548; 8,65,881; 8,59,004</p> <p>(c) 6,30,062; 1,63,050; 8,39,035; 5,69,204</p> <p>(d) 3,80,651; 3,37,547; 3,90,694; 3,36,880</p> <p>(e) 8,56,422; 8,26,452; 8,95,442; 8,34,561</p> <p>9. Use the given digits without repetition and make the greatest and smallest numbers.</p> <p>(a) 2, 8, 7, 4 (b) 9, 7, 4, 1 (c) 4, 7, 5, 0 (d) 1, 7, 6, 2 (e) 5, 4, 0, 3 (f) 3, 5, 8, 0, 1</p>
IVth Week	<p>10. Rewrite the following numbers placing comma (,) as per the Indian system:</p> <p>(i) 645367 (ii) 50301268 (iii) 436405 (iv) 3268431</p> <p>(v) 2414360</p> <p>11. Write the following in figures.</p> <p>(i) Six million, four hundred and eleven thousand, two hundred and sixty</p> <p>(ii) Sixty-five million, one hundred and sixteen thousand, five hundred and five</p> <p>(iii) Six hundred thousand, two hundred and fifteen</p> <p>(iv) One hundred and sixteen million, One hundred and ten thousand, and thirty-nine</p> <p>(v) Fifty-five million, four hundred and sixty thousand, nine hundred and two</p> <p>12. Make two magic squares with the help of numbers.</p>
Vth Week	<p>13. The following series follows a fixed pattern: 2, 3, 3, 4, 4, 4, 5, 5, 5, 5, 6, ... If the pattern continues, determine how many times the number 9 appears in the NEXT 20 terms.</p> <p>14. What will come in place of "?" in the given series?</p> <div style="text-align: center;">  </div> <p>15. What will come in place of "?" in the given series?</p> <div style="text-align: center;">  </div>
VIth Week	<p>16. Make a Rangoli (Geometry art project) with the help of shapes, lines and angles.</p> <p>17. Draw a map of your Dream House and colour it.</p>

SCIENCE

1. Prepare a scrapbook and draw or paste the following -

(i) 1 animal each of herbivore, carnivore and omnivore

(ii) 1 plants each of herbs, shrubs, trees and creepers/climbers

(iii) Paste 2 leaves each showing reticulate & parallel venation.

Iv) Paste 2 seeds each of Monocots & Dicots Abo discuss their roots and leaf venation

(v) 2 food item rich in carbohydrates, 2 food items rich in fats, 2 food items rich in proteins, 2 food items rich in vitamins Vit A, Vit B, Vit C, Vit D, 2 food items rich in minerals iron, calcium, iodine, phosphorus, 2 food stems rich in roughage or dietary fibres.

2. Revise CHAPTER 1 AND 2 and write question and answers (only chapter 2)

3.Prepare a model on Food Habits in India/Diversity of food in different states of India. (M D P)

