

Dr. Virendra Swarup Education Centre (Sr. Wing), Shyam Nagar, Kanpur
Winter Holiday Home Work Class – 4

English

1. Revise the topics coming in final examination
2. Do the given page no. in your grammar magic book
Page Nos. 37- 45 , 75 to 86, 138-146 Lets' Recall 2 (Page 84), Let's Recall 3 (Page 123)
3. Read the novel 'Alice in Wonderland' from chapter 7 to chapter 9
4. On an art sheet draw and show the different prepositions (min.12) use them in one sentence of your own.

For example



The ball is on the box

Mathematic

1. Solve Practice sheet – 8 in your Maths Revision Register
2. Learn Tables 2 to 20

Computers

- Draw the different symbols used in the flow charts and write their function
→ Do it in the notebook (Computer)
- Revise the syllabus for the final examinations

Social studies

- Write about the contribution of any two leaders who fought for the first war of independence in 1947. (Do it in the separate art sheets)
- In the Political Map of India mark the twelve major ports in India.

विषय- हिंदी

१-जल संरक्षण या भूमि संरक्षण से संबंधित चित्र चिपकाकर एक अनुच्छेद लिखें।

२-भाषा पुस्तक व्याकरण पुष्प के पीछे के कार्य प्रपत्र ८ तथा ९के अभ्यास कार्यों को पूरा करें।

३-सुनहरी धूप पुस्तक के पाठ १२, १३, १४ को पढ़ें तथा उनके शब्दार्थ याद करें।

Dr. Virendra Swaroop Education Centre Shyam Nagar (Sr Wing) Kanpur

Subject- Mathematics

Class -4

Practice sheet -8

Q1: Solve the following:-

a) 23hrs 13 min – 14hrs 43 min. b) 26hrs 32 min + 20hrs 56min.

c) 34m23cm – 28m35cm d) 42kg321g + 23kg344g

e) $\frac{3}{8} \frac{5}{6} \frac{1}{10}$

f) $\frac{9}{11} \frac{3}{7}$

Q2: Convert the following:-

a) 2356 cm into m and cm f) 32 L 541 ml into ml

b) 43 kg 324 g into g g) 423 min. into hrs and min

c) 42 L 327 ml into ml h) 653 cm into m and cm

d) 4780 g into kg and g i) 3754 ml into L and ml

e) 5023 g into kg and g j) 7 years 12 days into days

Q3: Construct the angles using protractor and name them:-

a) $\angle ABC$ 130°

c) $\angle DEF$ 65°

b) $\angle KLM$ 90°

e) $\angle XYZ$ 180°

Q4: Simplify

a) $\frac{5}{8} + \frac{9}{10} - \frac{4}{5}$

b) $\frac{7}{12} + \frac{13}{8} - \frac{5}{6}$

Q5: Multiply:-

a) 3568 by 364

c) 7632 by 420

b) 7891 by 507

d) 3522 by 612

Q6: Find quotient and the remainder:-

a) $5431 \div 24$

c) $432.23 \div 12$

b) $6754 \div 63$

d) $643 \div 60$

Q7:- Find the HCF by division method:-

a) 40 and 76 b) 64 and 80 c) 30 and 50 d) 84 and 105

Q8:- Find the HCF by prime factorisation method:-

a) 20, 48, 60

c) 25, 60, 80

b) 21,63,70

d) 64,96,216

Q9:- Do as directed:-

- a) Find the subtrahend if the minuend is 2,45,113 and the difference is 1,43,221.
- b) Find the minuend if the subtrahend is 88,543 and the difference is 35,439.
- c) Find the perimeter of a square whose one side is 8.5cm.
- d) Find the perimeter of a rectangle whose
Length= 6.5 cm ; Breadth= 3.5 cm
- e) Find the Perimeter of an equilateral triangle whose side is 4.5 cm.
- f) Find the sum of the successor and Predecessor of 4,35,799.

