

K.V. No.4, AMBALA CANTT

Holidays Homework of Autumn Break (18-10-2015 to 27-10-2015)

Class VA & B

Subject: English

- 1) Read Unit 6
- 2) Write a paragraph on Dussehra Festival
- 3) Write ten proverbs

FA4 Area1: Search story of a brave child who was honoured with the bravery award. Later it will be narrated to the class.

Subject: Hindi

- 1) 'एक दिन की बादशाहत' से 'गु और चे लालक अध्याय का पठन करो।
- 2) 'दशहरा' पर्व पर एक निबंध लिखो। (१०० शब्द तक)
- 3) चावल से बनने वाले पकवानों के नाम लिखो एवं चित्र भी चिपकाओ / बनाओ।

FA-4 (A1):- "अलग – अलग क्षेत्रों में भोजन के आधार पर विविधता पाई जाती है।" इस वाक्य को आधार मानते हुए A4 पे परियोजना कार्य सम्पन्न करो।

Subject: Maths

1. Learn table from 2 to 20
2. Find area and perimeter of any four objects which you use:

Math Magic book (ii) Math Note book (iii) Diary (iv) English Marigold

3. When you watch your favourite T.V. programme, count the number of advertisement during each break.
4. Make a bridge with empty match box and how this bridge will look
 - a) From the top
 - b) From the front
 - c) From the side

Subject: EVS

1. Learn lesson 12, 13 and 14 for FA3 Exams.
2. Prepare a model from the above chapters for FA4 (area)
3. Learn the States and their Capitals of India
4. Write slogans to save fuels / air

Class IVA & B

Subject: English

1. Read unit 6
2. Write a few sentences on 'How you can show kindness to an animal'.
3. Learn any poem other than book

FA4 Area1: Make a story of the poem 'I had a little pony'

Subject: Hindi

रचनात्मक लेखन :-

1. कक्षा पत्रिका के लिए लेख, कहानी, कविता, चुटकुले, सुविचार, पहेलियाँ
2. किसी विषय पर बोलना (लिखना)

नोट: सारा कार्य ड्राईंग शीट पर करें |

Subject: Maths

Worksheet based on chapter 8 (Carts & Wheels) and chapter 9 (Halves and Quarters)

Name: _____

Roll No. _____

class IV

Worksheet: Ch-8 and 9

Subject: Maths

Q1. Draw a circle of given radii: (using compass)

(i) 4.5 cm

(ii) 6 cm

Q2. Find the diameter of circle from the given radii:

(i) Radius = 4 cm

(ii) Radius = 2 cm

(iii) Radius = 6 cm

(iv) Radius = 7 cm

Q3. Find the radius of circle from the given diameter:

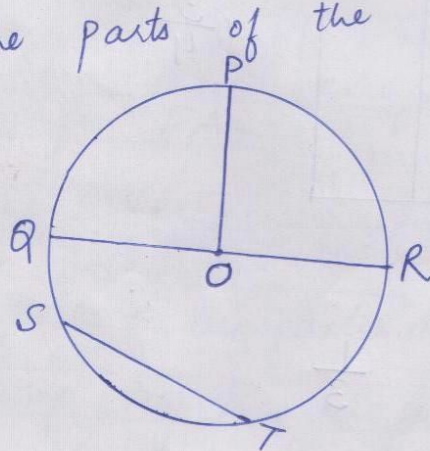
(i) Diameter = 8 cm

(ii) Diameter = 10 cm

(iii) Diameter = 12 cm

(iv) Diameter = 26 cm

Q4. Name the parts of the circle given below:



O _____

QR _____

OP _____

ST _____

OQ _____

OR _____

Q5. Draw a circle with the help of thread of radius = 3 cm

Q6 Write the numerator and denominator for the given fraction:

(i) Fraction = $\frac{4}{9}$

(ii) Fraction = $\frac{5}{11}$

Q7. Write the fraction whose Numerator and denominator are given:

(i) Numerator = 13, Denominator = 17

(ii) Numerator = 16, Denominator = 5

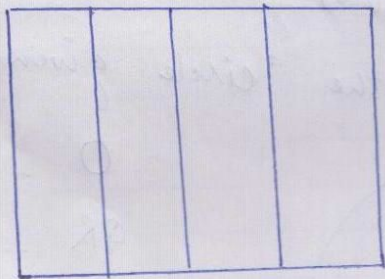
Q8. Write the fraction for the following:

(i) One-sixths =

(ii) Two-fifths

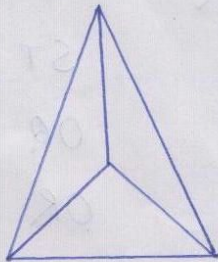
Q9 Shade the given figures according to the fractions:

(i)



$\frac{3}{4}$

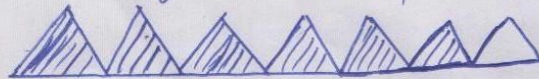
(ii)



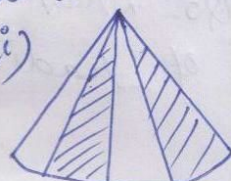
$\frac{1}{3}$

Q10 Write the fraction represented by the shaded portions:

(i)



(ii)



Subject: EVS

1. Learn chapter 16, 17, 18, 19 + Mapwork + diagrams done from these chapters. It is syllabus for FA3
2. FA4 Area1: Make a 3D model as given to you on 28 sep 2015.

May use coloured A4 portal sheets, shoe box, colours etc.

Avoid using clay. Prepare for viva-voce also.

Class III**Subject: English**

1. 4 page handwriting
2. Learn poem 'trains' and question written in note book.
3. Make a model of train with empty match boxes.

Subject: Hindi

रचनात्मक मू ल्यां कन ३: ष्टाक, 11 पढो और अभ्यास कार्य पु स्तक में करो ।

कॉपी में कराए गए कार्य को याद करना है ।

किसी भी विषय / त्यौहार पर लिखना व बोलना ।

Subject: Maths

Learn tables 2 to 12 and do worksheet in your note book.

Kendriya Vidyalaya No. - 4

CLASS - III

Maths
Worksheets
Holiday H.W

WORK SHEET FOR HOLIDAYS

Ch-8 (Who is heavier) to Ch-9 (How many times)

Name - _____ Roll No - _____ Sec - _____

Do this work sheet in your notebook.

1. Guess which things are less than kilogram and which are more than kilogram

- i) A brick
- ii) your school bag
- iii) 4 tomatoes
- iv) Your geometry box
- v) Your school shoes

2. How many times

1.) $8+8+8 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

2.) $7+7+7+7+7 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

3.) $2+2+2+2 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

4.) $12+12+12 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

5.) $5+5 = \underline{\quad} \times \underline{\quad} = \underline{\quad}$

3. Complete the multiplication tree of -

(24)

(45)

(15)

(18)

4. A bunch has 5 flowers. Every flower has 5 leaves. How many leaves are there?

5. In play ground 6 rows are of girls. There are 12 girls in one row. 5 rows are of boys. There are 7 boys in one row. How many total students are there?

6. Solve these sums -

a) 73×11

b) 51×13

c) 27×16

7. Do multiplication facts

a) $5 \times _ = 35$

b) $10 \times _ = 70$

c) $_ \times _ = 42$

d) $_ \times 8 = 56$

e) $7 \times _ = 63$

8. Observe them and complete them -

a) 4, 8, 12, $_$, $_$, $_$

b) 2, 4, 6, 8, $_$, $_$, $_$

c) 30, 60, 90, $_$, $_$, $_$

9. Find the weight of your English & maths book which is heavier & how much?

10. Calculate Total weight of your bag

Maths book - 5kg

E.V.S book - 7kg

English book - 9kg

Hindi book - 6kg

Note books - 11kg

Bag - 2kg

11. Solve them

a) $24 \div 6$

b) $78 \div 2$

c) $36 \div 3$

d) $52 \div 4$

e) $94 \div 2$

Subject: EVS

1. Learn question – answer of
 - a) Sharing our feelings
 - b) The story of food
2. Read both lessons and do exercise of each lesson in book.