

CLASS III HOLIDAYS HOME WORK

ENG Prepare for FA-4 Unit -10, Unit- 11,Unit-12

Write one page daily on your favourite

Fruit ,teacher, family member,friend

How I spent holidays, how I celebrated my birthday.How I spent last Sunday.

Learn question answers.

विषय - हिन्दी

1. दस सुलेख करो ।
2. पंचतंत्र की लोकप्रिय कथाएँ पढ़ो ।
3. पाठ्य-पुस्तक से पाठ 13,14 और 15 याद करो ।
4. व्याकरण पाठ 13,14 और 15 याद करें ।
5. मानक व्याकरण के पृष्ठ 57 से कोई दस मुहावरे याद करो ।

EVS Draw stilt house , slating roof house,Directions while facing Sun,mudhouse,all symbols

Learn ch 13 ,15

Do a test 5 marks daily and get them checked

SEWA Make a hanging dustbin

Make paper bags.

MATHS WORKSHEET

1. Fill in the blanks.

- a) 1 year = _____ days.
- b) 1 month = _____ days.
- c) 1 week = _____ days.
- d) 1 Leap year = _____ day.
- e) 1 kilometre = _____ metres.
- f) 1 metre = _____ centimetres.
- g) 1 minute = _____ seconds.
- h) 1 hour = _____ minutes.
- i) 1 hour = _____ seconds.
- j) 1 Day = _____ hours.

2. Solve.

- a) $78 \text{ gm} + 236 \text{ kg} + 396 \text{ g} = \text{_____}$.

- b) $800 \times 1 = \underline{\hspace{2cm}}$.
- c) $1000 \times 0 = \underline{\hspace{2cm}}$.
- d) $56 \text{ kg } 341 \text{ g} - 28 \text{ kg } 768 \text{ g} = \underline{\hspace{2cm}}$.
- e) $28 \text{ kg } 396 \text{ g}$ from $94 \text{ kg } 9 \text{ g} = \underline{\hspace{2cm}}$.

3. Fill in the blanks.

- a) $43 \times 2 = \underline{\hspace{2cm}}$.
- b) $34 \times 3 = \underline{\hspace{2cm}}$.
- c) $444 \times 3 = \underline{\hspace{2cm}}$.
- d) $2012 \times 30 = \underline{\hspace{2cm}}$.
- e) $2202 \times 4 = \underline{\hspace{2cm}}$.
- f) $3304 - 4795 = \underline{\hspace{2cm}}$.
- g) $1346 - 4387 = \underline{\hspace{2cm}}$.
- h) $109 + 865 = \underline{\hspace{2cm}}$.
- i) $1324 + 452 = \underline{\hspace{2cm}}$.
- j) $2563 + 321 = \underline{\hspace{2cm}}$.

4. Complete the following.

- a) The length of your maths book = $\underline{\hspace{2cm}}$.
- b) The length of a saree = $\underline{\hspace{2cm}}$.
- c) Your height is $\underline{\hspace{2cm}}$.
- d) Your weight is = $\underline{\hspace{2cm}}$.
- e) If $1\text{m } 50 \text{ cm}$ is added to itself the answer is = $\underline{\hspace{2cm}}$.