REVISIONWORKSHEET2(2023-24)

CLASS 6(TENSES)

Fillintheblanksusingsimplepresentorpresentcontinuous formoftheverbinbracket

My name is Lucas. I am a student. I _____

school near our house. Today I am at home and I _

homework now.

We _____ **(live)** in Canada. My father is a f

He _____ **(work)** eight hours a day. He _____

at the moment. My mother is in the field too. She _____

They _____ **(move)** the animals into the new

mother _____ **(wear)** coats and gloves. Becaus

but it _____ **(not snow)**.

We usually _____ **(get up)** early. But my

Simple Present Tense

(I) Fill in the blanks with the simple present form of the v

1. James _____ with his left hand. (write)

2. My father _____ for a walk every morning.

3. How fiercely the wind _____! (blow)

4. Unless we _____ now we can't be there

5. The sun _____ in the east. (rise)

6. She _____ an engineer. (be)

1. खंड परीक्षा-2 में आने वाले पाठों का कई बार सस्वर वाचन कीजिए तथा कॉपी में लिखवाए गए प्रश्नों के उत्तरों को याद करके,लिखकर अभ्यास कीजिए|
2. दीपावली के अवसर पर एक सुंदर-सा कार्ड बनाए तथा उसमें एक अच्छा सा संदेश भी लिखिए|
3. A-4 साइज शीट पर श्री राम का एक सुंदर चित्र बनाकर रंग भरिए तथा उनके बारे में कुछ पंक्तियां लिखिए|
निम्नलिखित विषयों पर A4 साइज शीट पर अनुच्छेद लिखिए|
i) दीपावली पर बढ़ते प्रदूषण को रोकने के उपाय
ii) मेरा प्रिय त्योहार- दीपावली
iii) बदलते मौसम- बीमारियों को बुलावा

Maths

GENERALINSTRUCTIONS:
i.   **Do it on A4 size sheets.**

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1. Give expressions in the following cases.

   i)   11 added to 2m

   ii) 11 subtracted from 2m

iii) 5 times y to which 3 is added

iv) 5 times y from which 3 is subtracted

v) y is multiplied by -8

2. Identify the pairs of like and unlike terms:

(i) $-32x, y$
(ii) $-x, 3x$
(iii) $-12y2x, 32xy^2$
(iv) $1000, -2$

3.Classify the following into monomials, binomial, and trinomials.

(i) -6
(ii) $-5 + x$
(iii) $32x - y$
(iv) $6x^2 + 5x - 3$
(v) $z^2 + 2$

4. Add:

(i) $3x^2y, -5x^2y, -x^2y$
(ii) $a + b - 3, b + 2a - 1$

5.Simplify combining the like terms:

(i) $a - (a - b) - b - (b - a)$
(ii) $x^2 - 3x + y^2 - x - 2y^2$

6. Simplify the following expressions and then find the numerical values for x = -2.

(i) $3(2x - 4) + x^2 + 5$
(ii) $-2(-3x + 5) - 2(x + 4)$

7.Solve the given:

(i) 308.44×1000

(ii) $83.47 \div 5$

(iii) 167.84×1.5

8. Write the given decimal numbers in expanded form by fractional expansion:

(i) 239.4

(ii) 16.098

9. Convert the following.

(i) 32 m = _____ cm

(ii) 3 m = _____ cm

(iii) 9 kg = _____ g

(iv) 8,106 g = _____ kg

(v) 2 ℓ = _____ mℓ

10. Ruby bought a watermelon weighing 5 kg 200 g. Out of this she gave 2 kg 750 g to her neighbour. What is the weight of the watermelon left with Ruby?

SUBJECT SSC

Q1)WriteT fortrueandFforfalse.

1.TheRigvedawaswrittenforthefirsttimebyhandabout3500yearsago.(   )

2.Somawasthewarriorgod. (   )

3.TheRigvedacontainsprayersforcattleandhorses.()

4.Battles werefoughtfor land,waterand tocapturepeople.(   )

5.Sonsautomaticallysucceededfathers'rajas'.()

3.Fillintheblanks.

a)TheSouthPole liesalmostatthecentre ofa ....

b)ThePacificOceanis inshape.

c)ThePatwarimaintainsand ....therecordsofthevillage.
d)Raghu'sunclewasthe ....ofthevillage

e)Itisthedutyofstationhouseofficertowritedownthe
                                 andtheninvestigatethem.
f)Formanagingmattersrelatingtoland,districtsaresub-dividedinto

g)Tehsildars,alsoknownas ....,workundertheDistrictCollector.

4.WriteTfortrueandFfor false.
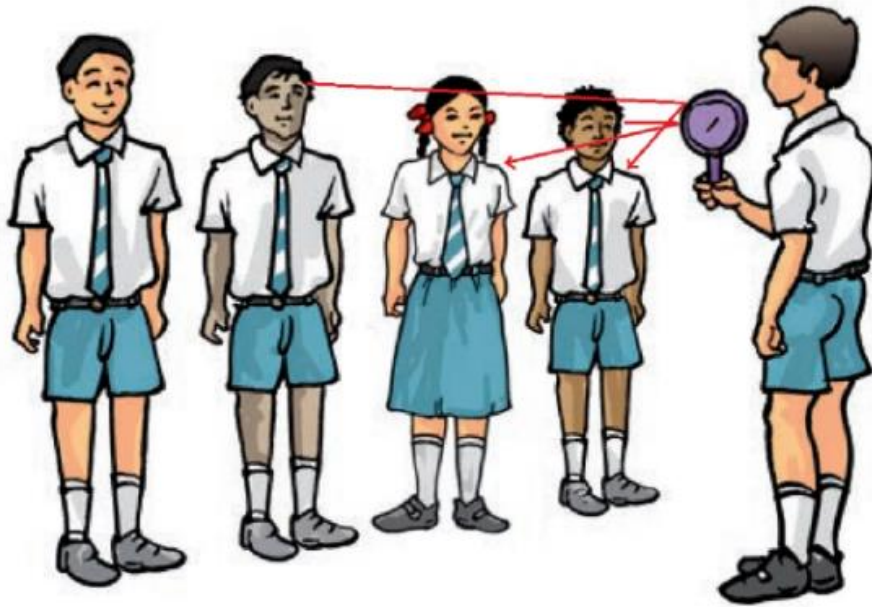
1.HinduSuccessionAmendmentAct,2005gaveequalrightstodaughters.

2.MohanwenttothevillageSarpanch tomakecomplainsaboutRaghu

3.ItisthedutyoftheDistrictCollectortosupervisetheworkofthePatwaris.
4.TheStationHouseOfficerwasnotinthemoodtohearMohan.

5.Therevenueofficerorganisesthecollectionoflandrevenuefromthefarmers.

6.Raghu'sfamilyownedonefield.
7.TheS.H.OwaspoliteandagreedtowritedownMohan'scomplaint.

5.Answer the following In 20-30 Sentence
1.What is the difference between erosion and the deposition
2.How are block mountains formed?
3.Which Mountain separates Asia from Europe?
4.Into how many layers is the atmosphere divided.
5.Why is earth called a blue planet?
6.Despite her being a blue planet, we face a shortage of water why?
7.Who is the in charge of police station?
8.How are Mahajanapadas different from Janapadas ?
9.What is the other name of Patwari?

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Light Shadows and Reflections : Activities

Activity 1. Mirror reflection:

This activity asks us to make a group of friends in a row and check who sees whom.

Activity 2 Left-Right

Our left hand appear as right in the mirror, why?

Activity 3. Periscope

Draw the diagram of the functioning of the Periscope. On which law of reflection does it work ?

Computer Science

Q1.Write the Shortcut Keys

1. Save the text   -   _____

2. Copy the text   -   _____

3. To close the workbook-   _____

4. To select all   -   _____

Q2. Make your class timetable on MS- Excel .Q3. What

do you mean by a Workbook?

Ans _____

_____

_____ .

Q4. What do you mean by Active Cell?

Ans _____

_____

_____ .

Subject -GK
Project Work

Make a list of Nobel Prize Winners in different fields in 2023.

Instructions:
(i) Use Only A4 sheet (One side Ruled and Plain)
(ii) Paste Picture of winners.
(iii) Write 5 lines about Nobel Prize

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1. **विकल्पेभ्यः उचितम् उत्तरं चित्वा रिक्तस्थानानि पूरयत—**
   विकल्पों से सही उत्तर चुनकर रिक्त स्थानों को पूरा कीजिए—

   (i) संस्कृते स्वराः ·············· सन्ति।

   (क) 11   (ख) 13   (ग) 33

   (ii) एतेषु ·············· अयोगवाहः भवति।

   (क) इ   (ख) विसर्गः   (ग) क्

   (iii) स्वर-व्यञ्जनानां वियोगेन ·············· भवति।

   (क) वर्णविच्छेदः   (ख) वर्णसंयोजनम्   (ग) वाक्यम्

   (iv) 'श् ष् स् ह्' ·············· भवति।

   (क) अन्तःस्थ व्यञ्जनानि   (ख) ऊष्मव्यञ्जनानि   (ग) स्पर्शव्यञ्जनानि

   (v) एतेषु ·············· वर्णः स्वरः अस्ति?

   (क) इ   (ख) क्   (ग) ज्

2. **अधोलिखितवर्णेभ्यः ऊष्मव्यञ्जनानि अन्तःस्थव्यञ्जनानि च पृथक् पृथक् कृत्वा उचितस्तम्भेषु लिखत—**
   निम्नलिखित वर्णों से ऊष्म व्यंजनों और अन्तःस्थ व्यंजनों को अलग-अलग करके उचित स्तंभों में लिखिए—

   | य्, श्, र्, स्, ल्, ष्, ह्, व् |

   अन्तःस्थव्यञ्जनानि — ··

   ऊष्मव्यञ्जनानि — ··

3. **अधोलिखितानां शब्दानाम् वर्ण-विच्छेदं कुरत—**
   निम्नलिखित शब्दों का वर्ण-विच्छेद कीजिए—

   (i) नौका ··················   (ii) तरुः ··················

   (iii) डालिमः ··················   (iv) टोपिका ··················

   (v) जालम् ··················

4. अधोलिखितवर्णानां संयोजनं कृत्वा तेषां चित्रेण सह उचितमेलनं कुरुत—
   निम्नलिखित वर्णों का संयोजन करके उनके चित्रों के साथ उचित मिलान कीजिए—

   (i) घ् + अ + ट् + आ:
   ....

   (ii) च् + आ + ल् + अ + क् + अ:
   ....

   (iii) स् + आ + र् + इ + क् + आ
   ....

   (iv) स् + ऊ + र् + य् + अ:
   ....

   (v) म् + ई + न् + अ:
   ....

5. उचितं मेलनम् कुरुत—
   उचित मिलान कीजिए—

   (i)   पुष्पम्

   (ii)   शुक:

   (iii)   मेघ:

   (iv)   बक:

   (v)   हंस: