

Class:- 6th

N&PS

Sub:- S. Studies

M. Marks:- 20

Unit:- 2nd "2020"

Q1:- Long Answer type questions:-

a) How did the discovery of agriculture prove useful to early man?

"Or"

How did the invention of wheel help man?

b) Describe the various types of maps?

"Or"

Distinguish between latitudes and longitudes.

c) What are scheduled castes? What discrimination did they face prior to independence?

"Or"

Mention any four constitutional provisions that aim to prevent discrimination.

(2×3=6)

Q2:- Short Answer type questions:- (Do-Any-two)

a) Name some animals tamed by man in the New Stone Age.

b) What is the Standard Meridian of India? Where does it pass through?

c) What is pre-judice?

(1½×2=3)

Q3:- Define these terms:- (Do-Any-three)

a) Cultivate

b) Globe

c) Hemisphere

d) Stereotype

(1×3=3)

Q4: Objective type questions :-

- a) _____ was the first metal to be used by man.
b) A rough drawing of an area is called a _____.
c) _____ became the president of South Africa in 1994.
d) Dalit refers to the upper caste ()
e) Frigid zone is the moderate region of the earth ()
f) Where is Burzahom situated?
i) Assam ☐ ii) Gujarat ☐ iii) Pakistan ☐ iv) Jammu & Kashmir ☐
g) Apartheid ended in _____.
i) 1990 ☐ ii) 1994 ☐ iii) 1980 ☐ iv) 1894 ☐
h) The four main directions are called _____.

Q5: Match the following :-

($\frac{1}{2} \times 8 = 4$)

- i) A book of maps
ii) A rough drawing
iii) Tropics of Cancer
iv) Neolithic Age

- i) 10,000 BCE to 4000 BCE.
ii) $23\frac{1}{2}^{\circ}$ N Parallel.
iii) Sketch.
iv) Atlas.

($1 \times 4 = 4$)

Class : 6th

NEPS

M. Marks : 20

Subject : Hindi

Unit II 2020

प्र०1: निम्नलिखित किन्हीं तीन प्रश्नों के उत्तर लिखें ?
क, काल्यावस्था में ही स्वीदनाथ में महानता के गुण दिखाई देने लगे थे ? उदाहरण देकर लिखें ।

ख, दोन, किस पथ को भुलाकर कहाँ जा रहा है ?

ग, बाबा भारती ने खड्गसिंह से क्या प्रार्थना की ?

घ, स्वीदनाथ का जन्म कब और कहाँ हुआ था ?

प्र०2: शब्दों के अर्थ : (कोई-2) (2 x 3 = 6)

गौरव, पथ, प्रतीत, खजूर

(01)

प्र०3: रिक्त स्थान भरें :

1. जीवन के पवन _____ पर ।

2. _____ की कैसी पुस्त चढ़ाई ।

3. उनकी अंतर्द्वियों में तूने _____ धोपा ।

प्र०4: नीचे लिखें शब्दों के विरोध रूप लिखिए : (03)

मानव, उदास, दान, रोग

(02)

प्र०5: पर्यायवाची लिखें :

पक्षी, धोड़ा, बाटल, फूल

(01)

प्र०6: विलोम लिखें :

मनुज, सज्जन, शकुन, जल

(01)

प्र०7: निबंध : विज्ञान वरदान था अभिशाप

(अथवा)
पुस्तकें मंगवाने के लिए पुस्तक विक्रेता को पत्र लिखें ।

(06)

Class : 6th

NEPS

M. Marks : 20

Subject : Punjabi

Unit II 2020

ਪ੍ਰ. 1: ਹੇਠ ਲਿਖੇ ਕੋਈ ਤਿੰਨ ਪ੍ਰਸ਼ਨਾਂ ਦੇ ਉੱਤਰ ਲਿਖੋ :
ਉ, ਮਾਂ ਠੱਲੀ ਕੀ ਚਿੰਨ੍ਹ ਹੈ ? ਉਹ ਕੌਣ ਹੈ ਕੀ ਬਣਾਉਣਾ ਚਾਹੁੰਦੀ ਹੈ ?
ਅ, ਇਸ ਕਵਿਤਾ ਵਿੱਚ ਮਾਂ ਬਾਰੇ ਕੀ ਕਿਹਾ ਗਿਆ ਹੈ ?
ੲ, ਕੀੜੀਆਂ ਕੀ ਬਣਾ ਕੇ ਭਰਦੀਆਂ ਹਨ ? ਕੀੜੀਆਂ ਦੀ ਉਮਰ ਕਿੰਨੀ
ਮਾਧੀ ਗਈ ਹੈ ?
ਸ, ਕੀੜੀ ਦਾ ਸ਼ਰੀਰ ਕਿਹੋ ਜਿਹੇ ਹਿੱਸਿਆਂ ਵਿੱਚ ਵੰਡਿਆ ਹੁੰਦਾ ਹੈ, ਇਸ ਬਾਰੇ
ਸਹਿਤ ਲਿਖੋ । (2 x 3 = 6)

ਪ੍ਰ. 2: ਸ਼ਬਦਾਂ ਦੇ ਆਰਥ : (ਕੋਈ-4)

ਨਿਮਾਸ਼ੀ, ਕਲੇਜ਼ਾ, ਕਤਾਰ, ਖੰਡੇ, ਕਿਲੜ

(02)

ਪ੍ਰ. 3: ਹੇਠ ਲਿਖੀਆਂ ਸ਼ਬਦਾਂ ਨੂੰ ਪੂਰੀਆਂ ਕਰੋ :

1. ਤੂੰ ਮੇਰੇ ਸਦਕੇ ਜਾਣੇ -----
2. ਗਤ-ਗਤ ਭਰ ਕੇ ਆਜ਼ਾਦੀ -----
3. ਮਾਮ ਸਦਕੇ ਕੇ ਆਜ਼ਾਦੀ -----

(03)

ਪ੍ਰ. 4: ਖਾਲੀ ਥਾਂ ਭਰੋ :

1. ਮਾਰੇ ਜੰਗ ਤੋਂ ----- ਮਾਂ ।
2. ਦੁਖ ਨਾ ਆਏ ----- ਦੇ ਪਾਸ ।
3. ਕੀੜੀਆਂ ----- ਸਹਿੰਦੀਆਂ ਹਨ ।
4. ਕੀੜੀ ਦੀਆਂ ----- ਟੰਗਾਂ ਹੁੰਦੀਆਂ ਹਨ ।

(04)

ਪ੍ਰ. 5: ਲਿੰਗ ਬਦਲੋ :

ਗਜ਼ਾ, ਕੁਤਾ, ਪਹਾੜ, ਜਾਟ

ਪ੍ਰ. 6: ਹੇਠ ਲਿਖੇ ਸ਼ਬਦਾਂ ਦੇ ਚਰਚਚਰ ਲਿਖੋ, (ਕੋਈ-2) (02)

ਗਈ, ਆਂਡਾ, ਕਢਾਕਾ, ਕਮਰਾ

(01)

ਪ੍ਰ. 7: ਪੜ੍ਹਨਾੜ ਕਿਸ ਨੂੰ ਕਹਿੰਦੇ ਹਨ ?

(02)

شیمہ جھاڑ پاپٹہ .
تعبیرات : ۲۰ .
NEPS
پرچہ : ۱۰ کا شتر
یونٹ : ۱۰

سوال نمبر ۱۔ یونہی لہجہ دئی متہن سوالی ہندی جواب لیکھو (صرف ۱۰)

۱. گرو نانکس مانن والہن کیا پھو وانان؟
۲. نیچو کس ڈرامہ کرو؟
۳. کوئلہ پوشش تڑ رت پھو آسان؟

“2”

سوال نمبر ۲۔ دینہ آمتہ لفظو مثر لیکھو صرف ترون لفظن ہندی معنی۔

سُرے ، گائی ، وضو ، لالہ زار ، مشب ، یگر۔

“2”

سوال نمبر ۳۔ یمن کہا وژن لیکھو موختصر پاٹھی معنی۔

۱. پلم نہ تے ژوئی گام۔ ۲. پھر ژورس دار کوڈ۔

“3”

۳. لوں تہہ جوگ آو پوت پھر تہ۔

سوال نمبر ۴۔ کراوت آکتھ پھو ونان مثال دتھ کرو بیان۔

“2”

سوال نمبر ۵۔ لر ناوتہن ہند ماہ ناوتی لیکھو۔

چور ، رت ، کاژو ، پھر ،

“2”

سوال نمبر ۶۔ پینہ نس دوستس لیکھو گرمہ پھٹہ یکوئے تزارہ خاطر پھو؟

“4”

سوال نمبر ۷۔ دینہ آمتس عنوانس پھو لیکھو مضمون؟

“5”

“سوئٹہ”

جماعت: تہتم

نمبرات: ۲۵

مجموعہ: اردو

یوشٹ: دوم ۲۵۲۵

حصہ الف

سوال ۱: ”میرا / میری بہترین دوست“ پر مضمون لکھیے۔

(یا)

والد کے نام کتابوں کے لئے روپیہ بھیجنے کے لیے

خط لکھیے؟

(04)

سوال ۲: بناوٹ کے لحاظ سے اسم کی کتنی قسمیں ہیں

(02)

مثالیں دیں کر بیان کیجیے؟

سوال ۳: درج ذیل لفظ کے مترادف لکھیے۔ (صرف تین)

آب ، قند ، پرانا ، چھوٹا ، شب

(۱۱/۲)

ربم درج ذیل وامد کے جمع لکھیے؟ (صرف تین)

(۱۱/۲)

حاجت ، حاضر ، خبر ، دفتر ، رسم

حصہ ب

س ۱: درج ذیل الفاظ کے معنی لکھیے۔ (صرف تین)

کونین ، نگاہ ، قدیم ، پاکباز ، سرشار

(03)

س ۲: درج ذیل دیے گئے سوالات کے جوابات لکھیے

(صرف تین)

۱. صومن کی نظر میں جنت سے بڑھ کر کیا چیز ہے؟

۱، اولمپک کھیلوں کا جھنڈا کتنے اور کس کس رنگوں سے
بنا ہے؟

۲، بی امان کون تھیں؟
۳، بی امان نے اپنے بیٹوں میں کس قسم کے جذبات
پیدا کیے؟
(06)

۴، ۳:۳۰ خالی جگہوں کو پورا کیجیے:
۱، بی امان ----- کی ماں تھی۔

۲، ہندوستان کی جنگ آزادی میں ----- نے حصہ لیا۔
۳، اُن کے دل میں انگریزوں کی ----- پیدا ہوئی تھی۔
۴، شوہر کے انتقال کے بعد بچوں کی پرورش -----
نے کی۔

(02)

New Era Public School

Class :- 6th

Unit :- II

Subject :- English

M. Marks :- 20

- Q1. Answer these questions: (Do any three)
- What joyous occasions are associated with kite flying today?
 - How did the game of chess spread from India to other countries of the world?
 - Why was Matilda unhappy despite being pretty and charming?
 - How did the lousels get the money to buy a new diamond necklace? (3)
- Q2. Give the meaning of the following words. (Do any four).
- | | | |
|--------------|--------------|--------------|
| a. Metaphors | b. narrative | c. commoners |
| d. dodging | e. lodgings | f. distress |
- (2)
- Q3. Write the summary of the poem "Today I wrote this poem" (3)
- Q4. Write an essay on "The happiest day of my life" (4)
- Q5. Write an application to the health officer of your locality complaining about the insanitary conditions of your locality OR

Write a letter to your uncle thanking him for a gift. (3)

- Q6. Fill in the blanks with a, an or the.
- There is _____ oak tree and _____ maple tree near his house.
 - The man you met yesterday in _____ park is my uncle.
 - I visited _____ Qutub Minar when I went to Delhi.
 - We saw _____ alligator in the jungle of Africa.

(2½)

Q7. Fill in the blanks with the correct pronouns.

- My friend taught _____ to drive.
(me, I, we)
- Take this book and give _____ to the librarian.
(her, it, him)
- The doctor has asked _____ to take rest.
(them, she, her)
- Shruti and I are cousins. _____ live in same house.
(I, we, they)
- I have been invited to a picnic with my friends. _____ must go for it.
(I, They, He)

(2½)

New Era Public School [2020]Class: 6thSubject: ScienceExam: Unit-IIM. Marks: 20A). Long Answer Questions: [Do any three]

Q1. Write a short note on why we separate mixtures into their components?

Q2. How is silk obtained?

Q3. Explain the differences between miscible and immiscible?

Q4. Describe the steps followed to make cotton cloth from cotton fibre?

[$3 \times 2.5 = 7.5$]

B). Short Answer Questions:

Q1. What is a fibre? Name any four things that can be made from the Jute fibre?

Q2. Give two differences between homogeneous and heterogeneous mixtures?

Q3. What is matter? How can matter be converted from one state to another?

[$3 \times 1.5 = 4.5$]

C). Fill in the blanks:

i) The molecules in _____ are tightly packed.

ii) Raw cotton fibres are made into thread by _____

iii) The liquid in which the solute dissolves is _____

called a _____.

Pg no. 2

iv) _____ is a method of separating the grain from the stalk. $[4 \times \frac{1}{2} = 2]$

c). Say whether the statements are true or false.

- i) A mixture can have only solids or liquids.
- ii) Wool is a synthetic fibre.
- iii) All gases are insoluble in water at room temperature.
- iv) Cooking oil is miscible in water. $[4 \times \frac{1}{2} = 2]$

D. Multiple choice Questions

- i) Which of the following is soluble in water?
a) Sand b) mercury c) Sugar d) kerosene.
- ii) The seeds are removed from cotton fibre by
a) ginning b) weaving
c) Spinning d) Shearing
- iii) Oil and water can be separated using
a) filter paper b) distillation
c) evaporation d) a separating funnel

$[3 \times 1 = 3]$

E) Draw a labelled diagram of the apparatus used in Distillation of water

$[1 \times 1 = 1]$

Attempt any five questions from Part 'A' and three questions from Part 'B'. Part 'C' is compulsory.

Q=1 Find the sum:- (1547 + 373) + 905

Also find the sum:- 1547 + (373 + 905)

Are the two answers same? State the property involved. (2)

Q=2 Using the distributive property, simplify each of the following: (2)

(a) $874 \times 6 + 874 \times 3 + 874$ (b) $(603 \times 8) + (603 \times 2)$ (2)

Q=3 Write any seven consecutive composite numbers each less than 100, so that there is no prime number between them. (2)

Q=4 Using division method, write the prime factorisation of: (2)

(a) 64

(b) 228

Q=5 Show that the following pairs are co-primes: (2)

(a) 59 and 97

(b) 91 and 93 (2)

Q=6 Given that the HCF of two numbers is 12 and the product of the nos is 288. Determine their LCM. (2)

[PART:- 'B']

Q=1 $\angle AOB$ and $\angle XYZ$ are supplementary to each other. Find the measure of $\angle XYZ$, if the measure of $\angle AOB$ is:

(a) 110°

(b) 90° (2)

Q=2 Name the types of the following triangles:-

(a) $\triangle ABC$ with $\overline{AB} = 7\text{cm}$, $\overline{BC} = 6\text{cm}$ and $\overline{CA} = 6\text{cm}$

(b) $\triangle PQR$ with $\overline{PQ} = \overline{QR} = \overline{RP} = 4\text{cm}$

(2)

Q=3 Can the following be the measure of the angles of a triangle?

(a) $40^\circ, 80^\circ, 60^\circ$

(b) $70^\circ, 80^\circ, 60^\circ$

(2)

Q=4 How many faces, edges and vertices does a tetrahedron have?

(2)

[Last C]

Q=1 Fill in the blanks:-

(a) The angles are measured in _____.

(b) An angle of measure 180° is a _____ angle.

(c) 1 is neither prime nor _____.

(d) The smallest even number is _____.

(4)

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