

SANT NIRANKARI PUBLIC SCHOOL
REVISION WORKSHEET (2019-20)
CLASS – VI
ENGLISH

1. Read the following conversation and identify the sentence types.

a) Pritha: Why were you absent yesterday? _____

Rahul: I had gone to my cousin's wedding. _____

Pritha: Did you enjoy yourself there? _____

Rahul: Oh yes, I had a wonderful time! _____

b) Teacher: Sanket open the last chapter of the book. _____

Sanket: I am opening it right now. _____

Teacher: What is the temperature outside? _____

Sanket: This may sound strange, but the temperature
has suddenly dropped! _____

2. Keya is at a restaurant with her friend. Complete her dialogue with the waiter using the nouns listed below.

cans

a bottle of

some

a scoop of

Waiter: Hello Ma'am! What can I do for you?

Keya: Hello, can you please take my order?

Waiter: Sure. Please tell me.

Keya: I want _____noodles with two _____ of diet coke.

Waiter: What else do you need?

Keya: Also bring _____ chilli sauce and _____ ice cream.

Waiter: All right.

Keya: That's all. Thank you.

3. Use the prompts given below to write sentences using the superlative degree.

a) Mount Everest is/ mountain / Earth

b) Priya is/ worry/ Maths exam.

c) China is world's/ large/ populated country

d) Ajay is/ smart/ boy in the class

4. Mark the subject and the verb in the following sentences:-

	S	V
(i) How did you climb the wall?	_____	_____
(ii) Run to the grocery shop and get a dozen eggs.	_____	_____
(iii) Where are the house keys?	_____	_____
There lived an old woman in the dark forest	_____	_____

**SANT NIRANKARI PUBLIC SCHOOL
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CLASS – VI
MATHS**

I Tick the correct option:

1. The sum of two odd numbers is always
a. Even b. odd c. both a and b d. None
2. Difference between greatest 3 digit number and smallest 3 digit number is
a. 899 b. 887 c. 889 d. 900
3. What is the short form of $2 \times 10000 + 3 \times 1000 + 5 \times 100 + 2 \times 10 + 2 \times 1$?
a. 25322 b. 25122 c. 23522 d. None
4. The face value of 5 in 2519 is
a. 50 b. 5 c. 500 d. 1
5. What is the place value of 5 in 2351
a. 500 b. 200 c. 50 d. 0
6. How many whole numbers are there between 1018 and 1203?
a. 185 b. 186 c. 184 d. 183
7. The smallest even whole number is
a. 0 b. 2 c. 4 d. None
8. The sum of two odd numbers is
a. An odd no. b. an even no. c. a prime no. d. None
9. The product of two odd numbers is
a. An odd no. b. an even no. c. a prime no. d. None
10. A number when divided by 46 gives 11 as quotient and 15 as remainder. The number is
a. 491 b. 521 c. 701 d. 679
11. The largest positive integer is
a. 0 b. 1 c. infinite d. None
12. The integer 6 more than -5 is
a. 1 b. 9 c. -11 d. None
13. Absolute value of -28 is
a. -27 b. 28 c. -26 d. 27
14. The successor of -999 is
a. -998 b. 1000 c. -1000 d. None
15. The additive inverse of -14 is
a. -14 b. 7 c. -7 d. 14
16. The value of $-43 - +15$ is
a. 28 b. -28 c. 58 d. -58

17. The sum of two integers is 14. If one of them is -5, then the other is
a. -19 b. 19 c. -29 d. 29
18. On subtracting -18 from -6, we get
a. -18 b. 18 c. -12 d. 12
19. Every negative integer is less than
a. 0 b. -1 c. -2 d. None
20. Predecessor of -99 is
a. 100 b. -98 c. -99 d. -100

II Construct the perpendicular bisector of a line segment $AB = 7,5$ cm.

III Construct a perpendicular AB to the line l from a point A outside it.

IV Draw the following and write the terms for each of the following:

- The pair of line segments AB and CD that intersect at O .
- The point of intersection of Three lines l , m and n .
- A pair of lines between which the distance remains same.
- A polygon with five equal sides.

SANT NIRANKARI PUBLIC SCHOOL
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CLASS – VI
SCIENCE

Q.1 Choose the correct option in each of the following:

1. Tomato is which part of the plant?

- a. fruit b. flower c. root d. stem

2. Coffee is obtained from which part of the plant?

- a. leaf b. fruit c. seed d. bark

3. Onion is which part of the plant?

- a. stem b. root c. leaf d. flower

4. What is a loaf of bread made of?

- a. rice b. wheat c. potato d. barley

5. Plants can make their own food from simple raw materials like:

- a. carbon dioxide b. sunlight c. water d. all the above

Q.2. Give one word answer:

- Give an example of omnivore.
- Eggs belong to Plant or animal source.
- Animals that eat the remains of dead animals.
- Name an edible leaf used in drinks.

e. Name any food product obtained from hen.

Q.3 Rearrange the following to form a food item:

a. TEMA b. OTATOP c. SEAP d. LIKM e. GEGS

Q.4. Fill in the blanks:

- a. Food gives us _____ to do energy. (Energy/ food)
- b. Green Plants are known as _____. (Producers/ decomposers)
- c. Honeybees collect _____ from flowers to make honey. (Seeds/ nectar)
- d. Leech is an example of _____. (Parasite/ Herbivore)
- e. Coffee is a _____. (Fruit/ spice)

Q.5. Hots Questions:

- a. It is often said that we should start our day with a good breakfast. Can you say why?
- b. Suppose that LPG is finished at home. There is a long power cut. You have invited friends for snacks. You don't have money to get something. What will you prepare? Using fresh fruits and vegetables, which healthy recipe will you make? Write briefly.

Q.6. Draw well labeled diagrams of: a. roots we eat b. stems we eat (2 each)

**SANT NIRANKARI PUBLIC SCHOOL
REVISION WORKSHEET (2019-20)
CLASS – VI
SOCIAL SCIENCE**

- 1) Define the following (1x3=3)
 - a. Constellations
 - b. Galaxies
 - c. Solar System

- 2) Choose the correct answer: (0.5x4=2)
 - a. Which among the following is also known as Green Planet?
 - i) Earth ii) Uranus iii) Jupiter
 - b. The largest planet of solar system:
 - i) Earth ii) Jupiter iii) Saturn
 - c. The shooting stars are known as:
 - i) Asteroids ii) Comets iii) Meteroids
 - d. Hailey's comet appears after every:
 - i) 76 years ii) 73 years iii) 70 Years

- 3) Match the following: (0.5x4=2)
 - a. Red Planet i. Moon
 - b. Closest to Sun ii. Earth

- c. Blue Planet iii. Mercury
- d. Satellite iv. Mars

- 4) Fill in the blanks: (1x3=3)
- a. A group of stars forming a certain pattern is called.....
 - b. Distance covered by light in one year is called one.....
 - c. The other name for Milky Way is.....

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CLASS – VI
COMPUTER

Q1) Choose the correct answer.

- a) Entrance animation effects, determines the manner in which an object _____ onto the slide.
- b) _____ animation effect, determines the manner in which an object leaves a slide.
- c) Motion path animation, determines how an object _____ around a slide.
- d) Subtitle is the most common type of _____ in PowerPoint.
- e) To remove a transition from a slide, click on none option, in transition to this slide group on _____ tab in PowerPoint.

Q2) Answer the following questions:

1) What is an animation?

2) What is a flow chart?

3) What is algorithm?

Q3) Tick(✓) the correct statement and cross (✗) out the wrong one.

- 1) An animation doesn't have any role to make the presentation effective.
- 2) An animation can be applied to an object using Transitions tab.
- 3) Multiple animation effects can be applied to an object.
- 4) To preview the animation effects click on animation tab Preview command.
- 5) A motion path is used to move the object in a specified pattern.

प्रश्न-1 नीम्नलिखित प्रश्नों के सही उत्तर पर (✓) का निशान लगाइए :-

(क) 'पाँव से थोड़ी सी गप्पे' कविता के कवि का नाम बताइए - (1)

(i) केदारनाथ अग्रवाल (ii) शमशेर बहादुर

(ख) हमारी धरती कितने साल पुरानी है? 'अक्षरों का महत्व' पाठ के आधार पर बताइए - (1)

(i) सात अरब साल (ii) पाँच अरब साल

(ग) 'ग्येड़िया' ने अंडे कहाँ दिए थे? 'नादान दोस्त' कहानी के आधार पर उत्तर दीजिए - (1)

(i) छत पर (ii) घर में (iii) कार्मिथ के ऊपर

(घ) बच्चे मोड़ी धोने, पूरे पॉलिथ क्रेन का काम किस दिन करते थे? 'बचपन' पाठ के आधार पर बताइए? (1)

(i) सोमवार को (ii) शनिवार को (iii) इतवार को

प्रश्न-2 ई-मेन लिखना भाषा के किस रूप के अंतर्गत आता है? (1)

(क) मौखिक (ख) लिखित

प्रश्न-3 संस्कृत भाषा की लिपि का नाम बताइए - (1)

(क) फारसी (ख) देवनागरी

प्रश्न-4 हिन्दी दिवस कब मनाया जाता है? (1)

(क) 12 दिसंबर (ख) 14 सितंबर

प्रश्न-5 भाषा की सबसे छोटी इकाई क्या है? (1)

(क) वर्ण (ख) शब्द

प्रश्न-6 अनेक शब्दों के लिए एक शब्द बताइए -

(क) जो कभी न मरे -

(i) असर (ii) मरण

(ख) जैसे पाना कठिन हो

(i) सुगम (ii) दुर्लभ

प्रश्न-7 सही पर्यायवाची शब्द पर गोला लगाइए -

(क) मानव - दामक, अनुज, मनुष्य

(ख) सर्प - शिपु, साँप, पथ

प्रश्न-8 निम्नलिखित संयुक्ताक्षर से शब्द बनाइए -

(क) वरु - _____

(ख) ररु - _____

प्रश्न-9 भारतीय संविधान में _____ भाषाओं
को मान्यता दी गई है।

(क) 21

(ख) 22

कार्य समय
कक्षा - छठी
विषय - संस्कृत

1. शब्दार्थः लिखत ।

एषा _____

कुत्र _____

अजाः _____

चरन्ति _____

2. वर्णविच्छेदं कुरुत ।

-चलके -

वर्णाः -

बालकः -

लघुः -

3. रिक्तस्थानानि पूर्यत ।

-चषकः _____

शुनकः _____

-चषकाः _____

मृगाः _____

4. निर्देशानुसारं वाक्यानि रचयत ।

(क) एते मर्णे स्तः । _____

(ख) दाने लिखतः । _____

(ग) नारिकेलं पतति । _____

5. वर्णसंयोजनं कृत्वा लिखत ।

क + उ + र + उ + त् + अः =

उ + इ + य् + आ + न् + ए =

6. पदानि संयोज्य वाक्यानि रचयत ।

राजाः

वृत्तिन्ति

सिंहौ

गच्छति

गायकः

पठतः

बालकौ

चलन्ति

मयूराः

गच्छतः