

SHIKSHA BHARATI PUBLIC SCHOOL

PERIODIC TEST-2 2017-18

SUBJECT-ENGLISH

Time 1½ hrs

CLASS-VI

M.M. 50

- NOTE-
- ALL THE QUESTIONS ARE COMPULSARY
- READ AND ATTEMPT ALL THE QUESTIONS CAREFULLY

Q-1 Answer the following questions from the given extract.

4 Marks

Where the acorn tumbles down

Where the ash tree sheds its berry

With your fur so soft and brown

With your eyes so round and merry

Scarcely moving the long grass

Field mouse I can see you pass.

- 1) What tumbles down in the poem?
- 2) Where is the field mouse moving scarcely?
- 3) Write the word meaning of the following words.

1 Mark

1 Mark

2 Mark

(a) Scarcely (b) Nibbling

Q-2 Tick the correct option :- 4 Marks

1. What were the names of the two fairies that were fighting over the colour of Aurora's dress?
(a) Flora and Merriweather.
(b) Flora and Fauna.
(c) Fauna and Merriweather
2. At the end of the story, right before the book closes the dress is
(a) Pink
(b) Blue
(c) None of the these
3. Young Philip and his father king Hubert were both invited to the christening of
(a) Princess aurora
(b) Flora
(c) Fauna
4. Maleficent plans to keep Philip locked up for
(a) 100 years
(b) 50 years
(c) 10years

Q-3 Answer the following questions:-

8 Marks

- (1) What type of creature was Maleficent?
- (2) Why did the merchant ridicule the boy?
- (3) Where is Aurora when prince Philip sees her for the first time?
- (4) What was the prophecy of the boy's father? Did it come true?
- (5) Why did he find persons inquiring after him?

Q-4 Write the past tense forms:-

4 Marks

Buy, Catch, Occupy, Put

Q-5 Write the given sentences as negative and interrogative.

4Marks

- (1) The postman goes on a bicycle.
- (2) Smoking damages the lungs.

Q-6 Fill in the blanks using past perfect forms.

4Marks

- (1) After everyone _____ their speeches , dinner was served .(give)
- (2) Sumesh _____ for home. (leave)
- (3) Amar _____ the trigger before Najima could stop him. (pull).
- (4) Ansari's cat _____ the pigeon. (kill).

Q-7 Fill the blank with the right subject verb agreement.

2 Marks

- (1) Everyone _____ bought a sheet .(has/have)
- (2) Both the sailors _____ drunk.(was/were)

Q-8 Write a essay on the topic:-

6 Marks

- (1) My best friend
- (2) TajMahal

Q-9 Make sentences:-

4 Marks

- (1) Desire
- (2) Treasure
- (3) Prompt
- (4) Ridicule

Q-10 Write opposites:-

4 Marks

- (1) Select
- (2) Always
- (3) Heavy
- (4) Purchase

Q-11 Write the plural of the following words:-

4 Marks

- (1) Store
- (2) Town
- (3) Child
- (4) Watch

समय 1 1/2 घंटा

अनुदेश -

प्रस्तुत प्रश्न पत्र 3 विभागों में विभाजित है। क, ख, ग, घ। प्रश्न पत्र के सभी प्रश्नों के उत्तर क्रमानुसार दे, सुंदर व स्पष्ट लेख में दीजिए।

1. निम्नलिखित प्रश्नों के उत्तर दीजिए।

1. यह संसार किसका वैभव है ?
2. चारों ओर उजाला कौन बिखेर रहा है ?
3. जगमग - जगमग कविता में किस पर्व की चर्चा है ?
4. विचारक के अनुसार किसके साथ मर जाने में भी मजा है ?

2. आशय स्पष्ट कीजिए।
क) राजा के घर, कंगले के घर
है यह दीप सुंदर - सुंदर

दीवाली की श्री है पग - पग

जगमग - जगमग, जगमग - जगमग।

3. निम्नलिखित शब्दों के अर्थ लिखो।

4. शब्दों के तुक मिलाओ।

5. वाक्य बनाओ।

6. निम्न प्रश्नों के उत्तर एक वाक्य या एक शब्द में दीजिए।

1. शिकायत करते रहने वाला मन कैसा हो जाता है ?
2. जगमगाते दीये आँखों को क्या कर रहे थे ?
3. दीवाली की जगमग कहाँ - कहाँ है ?
4. विचारक के अनुसार प्रेम क्या है ?

बाल रामायण

गुप्तचर आहार

7. निम्न शब्दों के अर्थ लिखिए।

8. निम्न प्रश्नों के उत्तर दीजिए।

1. सुग्रीव ने हनुमान को राम, लक्ष्मण के पास क्यों भेजा ?
2. संपाति कौन था ?

9. निम्नलिखित का पात्र परिचय लिखिए। कोई 2

हनुमान सुरसा तारा

भाग ख व्याकरण

कला

श्री

10. मूल शब्द से दो - दो नए शब्द बनाओ।

11. रिक्त स्थानों में उपयुक्त सर्वनाम भरों।

1. दूध में _____ पडा है।

12. निम्न विशेषणों की उत्तरावस्था व उत्तमावस्था लिखिए।

योग्य

निकट

अधिक

सुंदर

13. विशेषण बनाओ।

14. विलोम शब्द लिखों।

15. वाक्यांशों के लिए शब्द लिखो।

1. जिसे सुनाई न देता हो।

एक शब्द में उत्तर दीजिए।

1. संज्ञा के स्थान पर प्रयोग किए जाने वाले शब्द कहलाते हैं। _____

2. जिस शब्द की विशेषता बताई जाती है उसे कहते हैं _____

वाक्यों में आए विशेषण व विशेष्य शब्दों को रेखांकित कर लिखो।

वाक्य

1. रमेश चतुर लडका है।

2. पाँच किलो चीनी दीजिए।

विशेषण

विशेष्य

भाग ग अनुच्छेद, पत्र

18. दीवाली विषय पर अनुच्छेद लिखिए।

19. मित्र / सखी को जन्मदिन पर सादर आमंत्रित करते हुए निमंत्रण पत्र लिखिए।

SHIKSHA BHARATI PUBLIC SCHOOL

P.T. -2 EXAM (2017-18)

SUBJECT - MATHS

Time 1½ hrs

CLASS - 6th

M.M 50

All question are compulsory.

A) Multiple choice question

1X10=10 marks

1) Which one of the following is not an equation?

a) $2x-7=9$

b) $2x-5=11$

c) $2x-7<7$

d) $2x+7=0$

2) If $3x + 4=10$ then the value of x will be:-

a) 3

b) 2

c) 5

d)4

3) The ratio 35:84 in the simplest form is

a) 5:7

b)7:12

c) 5:12

d) none of these

4) If 12,21,72,126 are in proportion, the

a) $12 \times 21=72 \times 126$
these

b) $12 \times 126 = 21 \times 72$

c) $12 \times 72 = 21 \times 126$

d) none of

5) If $a:c::d:b$, then the correct statement is

a) $a = bc/d$

b) $b = ad/c$

c) $c = ad/c$

d) $d = ab/c$

6) A ray has

a) one end point

b) tow end points

c) Three end points

d) none of these

7) A circle is a

a) polygon

b) an open curve

c) closed curve

d) none of these

8) How many diagonals does a quadrilateral have?

a) one

b) two

c) three

d) infinite

9) An angle which is less than 90° , is called

a) acute

b) Obtuse

c) right

d) Reflex

10) A triangle whose two sides are equal is :

- a) A scalene triangle b) an isosceles triangle c) an Equilateral triangle d) right triangle

B) Fill in the blanks:-

- 1) The polygon which has 8 sides are called _____.
- 2) The measure of an obtuse angle is between _____ to _____.
- 3) The Circle is having _____ number of centres .
- 4) The simplest form of 4:30 is _____.
- 5) A five sided polygon is called _____.

C) Very short question:-

I) Write the algebraic expression for the following statements.

- 1) Seven less than a number y is 9.
- 2) The product of m and 5 is 45.

II) Find the value of x

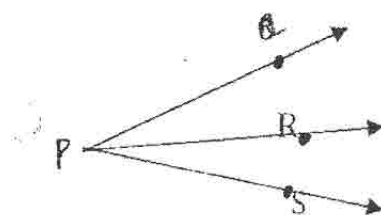
- 1) $2x = 60$
- 2) $x/8 = 9$.

III) Find the ratio of the following

- 1) 8 kg to 400 g
- 2) 3 Weeks to 3 days.

IV) Study the given figure and answer the following

1) name the three rays



2) Name the three angles

V) Draw a circle with

- 1) Two exterior points P and Q.
- 2) One centre.

VI) Classify the following triangles as scalene, isosceles or equivalent.

- 1) 14m, 12m, 14m.
- 2) 7m, 8m, 9m.

Q) Short question answer

3 X 5 = 15

1) Solve the Equation

a) $4(x - 1) = 8$

b) $x = 2x - 8/5$

2) The sum of two numbers is 80. Their difference is 16. What are the numbers?

3) Kanak divides a sum of Rupees 1200 between her two children in the ratio 5:3. How much does each child get?

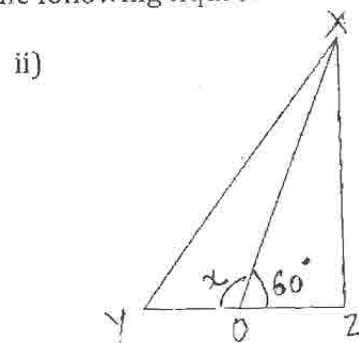
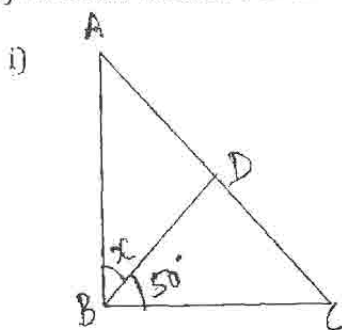
4) Draw the angles with Protactor

a) 50°

b) 90°

c) 125°

5) Find the measure of the angles marked by x in the following figure:



E) Long Question Answer

4 X 2 = 8

1) Draw the following figures

a) An Equilateral Triangle

b) an acute angled triangle

c) Hexagon

d) A parallelogram

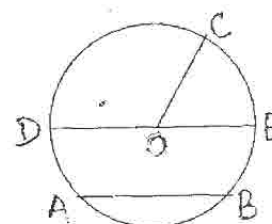
2) Answer the following questions.

i) Radius

ii) Diameter

iii) Chord

iv) The point which lie on the circle



SHIKSHA BHARATI PUBLIC SCHOOL

P T -2 (2017-2018)

SUBJECT – SCIENCE

CLASS –VI

M.M=50

1/2X10=5 marks

A) Multiple choice questions

1) The simple single celled organism is known as

- a) Parasite b) multicellular c) unicellular d) saprophyte

2) Skull has

- a) 22 bones b) 33 bones c) 11 bones d) 44 bones

3) The bones adjoins are held together by

- a) Cartilage b) ligaments c) muscles d) tendons

4) A car moving on a straight road is in which motion

- a) Curvilinear b) rectilinear c) periodic d) rotational

5) What kind of motion is executed by a swinging pendulum

- a) Rolling b) rotatory c) periodic d) vibratory

6) The SI Unit of length

- a) Meter b) centimeter c) decimeter d) decameter

7) Which of the following is the artificial source of light?

- a) Firefly b) stars c) candle d) moon

8) Objects which do not allow light to pass through them are called

- a) Transparent b) translucent c) Opaque d) none of these

9) Object which do not have their own light are called

- a) Luminous b) Non luminous c) Semi Luminous d) poly luminous

10) Light always travels in a

- a) Rotary Motion b) straight line c) Vibratory motion d) curved line

B) Fill in the blanks

1X5=5 marks

- i) _____ is a form of energy that help us to see objects.
- ii) A pinhole camera forms an _____ image.
- iii) _____ is a measure for degree of hotness or coldness.
- iv) Bones are present only in animals having _____.
- v) 1m=_____ cm.

C) Give reasons.

1X4=4 marks

- i) Why is muscular tissue important?
- ii) Why is measurement important?
- iii) ~~Why~~ How are shadow formed?
- iv) Why is international system of units required?

D) Differentiate between

2X2=4 marks

- i) Linear and circular motion.
- ii) Movement and Locomotion.

E) Give one word answer

1X4=4 marks

- i) A length equal to 10 millimeters.
- ii) An organ protected by the ribcage.
- iii) The immovable bone in the human skull.
- iv) A collection of rays.

F) Give two Examples

1X5=5 marks

- i) Circulatory system _____
- ii) Exoskeleton _____
- iii) Linear motion _____
- iv) Random motion _____
- v) Natural source of light _____

G) Short answer type question:-

2X4= 8 marks

- i) What is a ball and socket joint?
- ii) How many centimeters are there in 3 kms?
- iii) On which principle is a pinhole camera based?
- iv) Define the term motion?

H) Long answer type Question:-

3X4 = 12 marks

- i) Mention the functions of the skeleton system.
- ii) How many types of joints are there? Give one example for each.
- iii) Define measurement. How will you measure the length of curved line.
- iv) What is the difference between image and shadow of an object?

I) Draw Labelled diagram

1X3 = 3 marks

Human Skeleton

Or

Movement in birds.

SHIKSHA BHARATI PUBLIC SCHOOL
SECTOR -7 , DWARKA
PERIODIC TEST -2 (2017-2018)

CLASS -6

SUBJECT – SOCIAL STUDIES

MM- 50

Note: *All questions are compulsory

*Do your work neatly.

* Write correct question number against the answers.

1. Name the following 2x4=8
- a. Two countries which follow Buddhism.
 - b. Two types of plains.
 - c. Two types of mountains.
 - d. Two sources of income of Municipal Corporation

Q2. Write one word/ sentence for the following 4x1=4

- 1. What is a plateau?
- 2. To which caste did Buddha and Mahavira belong?
- 3. What is the minimum age of becoming a member of Municipality?
- 4. Who takes the charge of Municipal Corporation in the absence of Mayor?

Q3. Fill in the blanks ½ x8=4

- a. plains are formed near the mouth of a river.
- b. The two sects in Jainism areand
- c. The Nagar Panchayat receives grants from
- d. The members of a Municipality are called as
- e. There are noble truths.
- f. Upanishads were written in
- g. was born in Vaishali.

Q4. Distinguish between Digambara and Svetambara. 2x2=4

Q5. Match the following ½ x4=2

- | | |
|--------------------|---|
| 1. Committees | 1. Prayer Hall |
| 2. Upanishads | 2. Inter Montane Plateau |
| 3. Chitya | 3. established outside the Municipalities |
| 4. Tibetan Plateau | 4. Hindu Scripture |

Q6. Write True /False for the following statements. ½ x4=2

- 1. Upanishads are 108 in number
- 2. Farming is associated with plains
- 3. Every Nagar Panchayat serves for a term of five years.
- 4. Every Municipality has seats reserved for SC's and ST's

Q7. Answer the following questions

5x4=20

Q1. Write Eight Fold paths of Buddhism.

Q2. What are the causes of the popularity of Buddhism?

Q3. Write the importance of plains.

Q4. State the obligatory functions of Municipal Corporations.

Q8. Draw the following

3x2=6

- a. Formation of Fold Mountain
- b. Volcanic Mountains