प्रश्न -1 . बहुविकल्पीय प्रश्न, सही विकल्प चुनें।

1 .   देवगढ़ के दीवान का क्या नाम था?

(क) सुभान सिंह   (ख) सुजान सिंह

(ग) सरदार सिंह।   (घ) दीनबंधु

2. दीवान की नियुक्ति के लिए कैसे सूचना दी गई?

(क) ढिंढोरा पिटवा कर।

(ख) सभी गांव में शिविर लगवा कर

(ग) विज्ञापन निकलवा कर

(घ) उपरोक्त सभी।

3. ईसा मसीह का जन्म स्थान कहां है?

(क) अफगानिस्तान

(ख) फिलिस्तीन

(ग) अरब

(घ) इजराइल

4. ईसा के कृतघ्न शिष्य का नाम क्या था?

(क) यशुदास   (ख) रविदास

(ग) जूडास   ।   (घ) कोई नहीं

5. ईसा ने अपना पहला उपदेश कहां दिया?

(क) पार्क में

(ख) वन में

(ग) उपवन में

(घ) पर्वत पर

6 . लघु उत्तरीय प्रश्न

(क) जोसफ बेथलेहम क्यों आया?

(ख) ईशा ने जॉन को अपना गुरु क्यों बनाया?

(ग) ईसा मसीह ने अपने हथियारों के लिए क्या प्रार्थना की?

(घ) परीक्षा कहानी में किस पद के लिए परीक्षा ली जाती है?

(ड) दीवान साहब के समक्ष क्या शर्त रखी गई?

(च) परीक्षा कहानी में उम्मीदवार कौन सा सामूहिक खेल खेलते हैं?

(छ) दूसरी बार लौटा क्यों नहीं भरा?

(ज) दीवान के पद के लिए किस का चयन किया गया?

7. दीर्घ उत्तरीय प्रश्न

(क) एक उम्मीदवार ने गाड़ी वाले की मदद किस प्रकार की ?

(ख) पंडित जानकीनाथ में कौन-कौन से गुण थे?

(ग) सुजान सिंह ने उम्मीदवारों की परीक्षा किस प्रकार ली?

(घ) महात्मा ईसा का जन्म कब और कहां किन परिस्थितियों में हुआ?

(ड) महात्मा ईसा के प्रमुख उपदेश लिखो तुम्हें इनमें सबसे अच्छा देश कौन सा लगा?

8. राष्ट्रीय ध्वज के ऊपर एक अनुच्छेद लिखिए?

9. अपने मित्र के वार्षिकोत्सव का वर्णन करते हुए पत्र लिखो?

10. हमारा देश भारतवर्ष पर एक निबंध लिखिए?

पी.एस.एम. वर्ल्ड स्कूल
विषय-सस्कृंत
कक्षा-सातवीं
कार्य-पत्र(work sheet)

प्र.1. शब्दार्थ: -
1. संचारयति
2. पतिता
3. तृणांकुरेषु
4. पुष्परागरंजिता:
5. मुक्ताकणसदृशा:
6. वराका:
7. गरीयसी
8. पादाघातै:
9. विवरेषु
10. शशका:

प्र.2.एकपदेन उत्तरत-
1. अरूणवर्ण: कस्या: सूचक: भवति?
2. सरोवरे कस्य रश्मिभि: कमलानि विकसन्ति?
3. सर्वा: दिशा: कीदृशा: भवन्ति?
4. तडागस्य तटे के विवरेषु वसन्ति स्म?
5. क: तडागं दृष्ट्वा प्रसन्न: अभवत्?
6. गजराज: जले किं दृष्टवा भीत:अभवत्)

प्र.3. पूर्णवाक्येन उत्तरत-
(क) वन्यजन्तव: किमर्थं दु:खिता: अभवन्?
(ख) चन्द्रदेवस्य सन्देश: क:आसीत्?
(ग) परिवारं दु:खि विलोक्य विजय: किम् अवदत्?
(घ) प्रात: कालिकी शोभा कीदृशी भवति?
(ड) शरद् ऋतो: प्रभात- शोभा कीदृशी भवति?
(च) छात्रा: प्रात: किं कुर्यु:?

(छ) यदा पूर्व दिशा अरुणायते तदा किं भवति?

प्र.4. कोष्ठकात् उचितपदं चित्वा रिक्तस्थानानि पुरयत-

1. अयं काल: मानवस्य कृते ...... भवति। (भूतकाल:/अमृतकाल:/भविष्यकाल:)
2. अरुणवर्ण: .... सूचक: अस्ति। (प्रसन्नताया:/सूर्यस्य/ दुष्टताया:)
3. सरोवरे रवे: ....कमलानि विकसन्ति। (सुरभि:/मुनिभि:/ रश्मिभि:)
4. कृषका: वृषभै: सह ....गच्छन्ति। (नदीं प्रति/ उद्यानं प्रति/ क्षेत्रं प्रति)
5. शिशिर-ऋतो: प्रभातं.......... भवति।(उष्णं/शीतोष्णं/शीतलं)

प्र.5. अधोलिखित रिक्तस्थानानि मञ्जूषाया: अव्ययपदेन पूरयत-

बहि:, इतस्तत:, कपि, शीघ्रम, पुन:

1. श्रृगाल: ....चतुर: पशु: अस्ति।
2. सर्प: विवरात् ....आगत्य भोजनं अन्विष्यति।
3. अरे दुष्ट! .... अत्र मा आगच्छ।
4. वन्दे व्याघ्र:, भल्लुक:, सिंह: आदि...... विचरन्ति।
5. गज: ....न चलति।

प्र.6. विशेषण- विशेष्य मेलनं कुरुत-

विशेषणपदानि   विशेष्यपदानि

1. जलपूर्ण: (क) शशक:
2. वराका:   (ख) शशकान्
3. वृद्ध: (ग)तडाग:
4. कम्पमानं   (घ) गजराज:
5. अपराधरहितान्   (ड़) शशका:
6. भीत: (च) मुखं

प्र.7 वाक्येषु प्रयुक्त सर्वनाम पदं कस्मै प्रयुक्तम्-

1. **तेषां** पादाघातै: अनेके शशका: मृता:।
2. अरे दुष्टा!! **अहं** चन्द्रदेवस्य दूत: अस्मि।
3. **अहं** शशकान् पुत्रवत् पालयामि।
4. अत: अहं **भवद्भ्य:** दण्डं दास्यामि।
5. **तं** प्रणम्य शीघ्रं दूरं गच्छ।

प्र.8. स्थूलपदानि आधृत्य प्रश्ननिर्माणं कुरुत-

1. सर्वे जीवा: **नेत्रे** उन्मील्य गृहात् बहि: आगच्छन्ति।

2. **साधका:** साधनां कुर्वन्ति।
3. ऋषय: मुनय: च **मन्त्रपाठं** कुर्वन्ति।
4. तडागस्य तटे शशका: **विवरेषु** वसन्ति।
5. मति: एव **बलात्** गरीयसी।

P S M   WORLD   SCHOOL
Work Sheet , Sst
Class VII

🟨 **VALUE BASED QUESTION☞**

1. What moral values adopted by akbar made him to be known as akbar the great? Explain.

2. Universal adult franchise provides help to democracy. How?

3. Atmosphere provides protection and help us. Can you call it as your friend?

🟨 **ACTIVITIES ➡**

1. Make a separate list of natural and man made creations

2. Collect information and pictures and make a scrapbook on the cultural achievements during mughal period

🟨 **CHART📈**

📌 On a chart develope a diagram to
   explain rock cycle for your classroom.

🟨 **ASIGNMENT**

♦ Write a note on the formation of the
   Sedimentary rocks

🟨 **MAP SKILL**

♦On the outline map of India locate
   and label 5 temple towns, two
   monuments of the   sultanate
   Period and 5 monuments of mughal
   Period.

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PSM WORLD SCHOOL
WORKSHEET
ENGLISH (7th)

(1)Write an application to your principal   requesting him/her to grant leave. Also mention reason. You are Kamal/Kamla.

(2) Write a letter to a friend condoling with her on the death of her mother.

(3) Write Essay : — (1) Need for education   for all.

                     (2) Value for Discipline
                     (3) Women Empowerment

(4) What is a sentence? Name the different types of sentences. Give two- two examples of each.

(5) Define :— Noun. Name four kinds of nouns. Give two examples of each.

(6) Write 20 words and there synonyms.

(7) Write 20 words and there antonyms.

(8) Learn Ch-1,2,3

(9) Reach Ch-4 Search Questions and Answers

(10) What is Tense? Name 12 types of tenses. Make a table for tenses. Like
Past   Present.   Future.
I ate pizza.   I eat pizza.   I will eat pizza
S+V2+O.   S+V1+O.   S+Will+V1+O

S = Subject, O = Object. V = 1st form of
verbs (Present) ; V2 = Past form V3= Past participle (future)

(11) Novel :- Read Ch- 1,2 mark Ques/ Ans in book.

WORSHEET

PSM WORLD SCHOOL

CLASS: 7

GK

1. How many schedules are there in the Indian constitution?

    (a)10   (b)11   (c)12   (d)13

2. Name the writer of the book 'planned economy for India' also known as 'father of Indian planning'.

    (a) M. VIsvesvaraya   (b) Dadabhai Naoroji

    (c) Sardar Patel   (d) Jayaprakash Narain

3. Bamboo is an example of _____.

    (a)herb   (b) shurb   (c) tree   (d)grass

4. In which state is India's largest nuclear plant located?

    (a)Delhi   (b) Punjab   (c) Haryana   (d) Tamil Nadu

5. Which is the longest bone in human body?

    (a)Fibula   (b) Ulna   (c) Fermur   (d) Tibia

6. Which gas is used in soft drinks?

    (a)Nitrogen   (b) Carbon dioxide   (c) oxygen   (d) Neon

7. When is Earth Day celebrated?

    (a)April 22   (b) September 8   (c) April 7   (d) May 31

8. The unit use for measuring speed of data transmission.

    (a)Hertz   (b) Bps   (c) MB   (d) Decibel

9. Match the name of stadiums with their location

A	B
1 Barabati stadium	(a) Ahmedabad (Gujarat)
2 Salt Lake stadium	(b) Gwalior (MP)
3 Roop singh stadium	(c) Cuttack (Odisha)
4 Sardar Patel stadium	(d) Kolkata (West Bengal)

10. The state known as the Milk Pail of India.

   (a) Gujarat   (b) Rajasthan   (c) Haryana   (d) Uttar pradesh

11. The herb helps to improve memory and reducing anxiety.

   (a) Tulsi   (b) Ghritkumari   (c) Brahmi   (d) Amla

12. Which is the longest bridge in India?

   (a) Howrah Bridge   (b) Mahatma Gandhi Setu

   (c) Bandra worli sea link   (d) Vidya sagar setu

13. Read the following data:

Name of the student	Maths	English
Alex	71	71
Deep	88	80
Esha	74	73
Naina	95	73
Tarun	59	62
Swetha	53	66
Varun	91	85
Vijay	66	69
Vinayak	100	89
Zeeshan	94	91

What is the difference in marks between the highest score in maths and English?

(a) 9   (b) 10   (c) 11   (d) 12

14. Which country is called the dark continent?

   (a) India   (b) Brazil   (c) Cuba   (d) Africa

15. Which is the highest mountain in Africa?

   (a) Mt Everest   (b) Mt Kilimanjaro   (c) Mt Elbrus (d) Mt Kosciuszko

16. Which country did Usain Bolt represent?

   (a) Kenya   (b) Jamaica   (c) Rusia   (d) United states of America

17. Which term is used for 'fear of being enclosed in small area'?

   (a) Claustrophobia   (b) Acrophobia   (c) Zoophobia   (d) Xenophobia

18. Detecting the problem in a computer system when it is not working properly is called _____.

   (a) Helping   (b) end task   (c) troubleshooting   (d) none of these

19. _____ keys open Task Manager Window.

   (a) CTRL + Alt   (b) SHIFT + DEL   (c) CTRL +ALT+ DEL   (d) none of these

20. A card which contains an Integrated Circuit (IC) and RAM is called a_____.

   (a) Master card   (b) Smart card   (c) Intel card   (d) Memory card

21. A virus can _____ files on computer.

   (a) Eat   (b) corrupt   (c) save   (d) none of these

22. Which of the following website allows you to do Microblogging?

   (a) Google.co.in   (b) Bigadda.com   (c) Rediff.com   (d) Twitter.com

23. Which of these is an input device which let's a user to give inputs to computer in the form of hard draw images?

   (a) Memory card   (b) HB table   (c) SB card   (d) Graphic table

PSM WORLD SCHOOL

WORKSHEET

SCIENCE

CLASS: 7

A.Tick the correct option in each case.

1. Which of these is not an acid.

(a) HCL   (b)H2SO4   (c)HNO3   (d)KCL

2. Which of these is not a base ?

 (a) NH4OH   (b) NaCl   (c) Fe(OH)   (d) Al(OH)3

3. vinegar will turn.

(a) blue Litmus red   (b) methyl orange yellow   (c) red litmus blue   (d)phenolpthalein pink

4. Which of the following is not an indicator ?

(a) Litmus   (b) green cabbage   (c) China rose   (d) methyl orange

5. Which one is a natural substance:

(a) chalk powder   (b) tamarind juice   (c) curd   (d) water

6. Acid turns China rose extract to:

(a) light pink   (b) dark pink   (c) red   (d) green

7. Salts are formed by_____ reaction.

(a) acidic   (b) basic   (c) displacement   (d) combination

8. _____is used to Naturalise heartburn.

 (a) carbonic acid   (b) Acetic Acid   (c) milk of magnesia   (d) Ammonia

9. Following is not a characteristics of a chemical change :

(a) formation of a new substance   (b) evolution of gas

(c) reversibility   (d) gain /loss of heat

10. _____ is not an example of a physical change.

(a) tearing of paper   (b) boiling of water

(c) breaking of Glass   (d) burning of paper

11. In a combination reaction_____.

(a) heat is evolved   (b) displacement of metal take place

(c) gas is released   (d) new compound is formed

12. _____ will displace Ca from calcium hydroxide.

(a) Na.   (b) Al.   (c) Zn   (d) Fe

13. In galvanising _____.

(a) an object is coated with paint   (b) an object is washed and dried

(c) another metal is used for coating   (d) the object is left exposed

14. Enzymatic Browning can be controlled by :

(a) coating with lemon juice   (b) coating with sugar syrup

(c) wrapping in a clear film   (d) all of the above

15. The basic structure of a garment is provided by_____

(a) yarn   (b) fabric   (c) fibre   (d) cloth

16. Which of these is not an Animal fibre.

(a) Jute   (b) Silk   (c) Mohair   (d) Angora

17. The light weight and warm wool obtained from a rabbit is called_____.

(a) mohair   (b) pashmina   (c) Angora   (d) Cashmere

18. Animal fleece is made up of a _____.

(a) fatty acid   (b) protein   (c) nylon   (d) gelatin

19. A disease caused by bacterial infection due to handling of wool is called _____.

(a) scabies   (b) anthrax   (c) asthma   (d) sorter's disease

20. Wool burns with _____.

 (a) no odour   (b) bad odour   (c) odour of burning plastic   (d) odour of burning hair

B. Give two example of each :

1. Camel that give us wool.

 2.State involved in sheep rearing.

 3. Silk moths that used for obtaining Silk.

4. Goats that gives us wool.

C. Very short answer question :

 1. Name and organic acid.

2. Name a strong and weak base.

3. What do you understand by the term neutralization?

4. What cannot acids be stored in metal containers?

 5. Which substance is used as bleach for Textiles?

6. Which acid is called the 'king of chemicals' ?

 7. Which substance is used in manufacture of explose.

 8. What are alkalis ?

D. short answer question :

1. Give any two example of physical change.

 2. What is an endothermic reaction?

3. Give an example of reaction each to show :

 a. evolution of gas   b. release of heat

c. displacement   d. absorption of heat.

4.What is shoot?

E. Long answer question:

1. Enlist the properties of acids and bases.

2. state and describe any three examples of neutralisation reaction from your daily life.

3. List any five uses of :

(a) Acids   (b) Bases   (c) Salts

Q1. State True or False:-
(1) MS-DOS is a single user operating system (.   )
(2) The first level of hierarchical directory structure is a root directory (.)
(3) The files can be deleted by using RD command in MS-DOS(.   )
(4) Copy con command is used to see the content of the text file in MS-DOS(.   )
(5) The DATE command accepts the date in (mm-dd-yy) format (.)

Q2. Write short notes on these commands:
(1) COPY:- ……………
(2) DEL:- …………….
(3) TYPE:- ……………
(4) EDIT:- ……………..
(5) DIR:- ………………

Q3. Differentiate between:
(1) Internal and External DOS command.
(2) RD and DEL command.
(3) Warm booting and Cold booting.

Q4. Draw a diagram functions of an operating system.

Q5. Short answer questions:-
(1) What are the different types of number system that a computer deals with?
(2) What do you understand by the following terms? Give an example of each.
(a) An octal number
(b) A hexa- decimal number
(3) Give two difference between:
(a) Binary number and Decimal number
(b) Octal number and Binary number

Q6. Long answer questions:-
(1) What is an operating system? Give an example.
(2) Why do we need an operating system?
(3) What do you understand by the term booting? Name two types of booting.
(4) What are the function of an operating system? Explain.

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[1]

PSM WORLD SCHOOL

MATHEMATICS WORKSHEET

CLASS-VII

EXPONENT SND POWER

Q1. Find the value of the following:

a) 8^2

b) 6^3

c) 2^6

d) 11^2

e) 5^4

f) 2^5

Q2.Write in exponential form.

a) $5 \times 5 \times 5 \times 5 \times 5 =$ _____

b) $(-4) \times (-4) \times (-4) =$ _____

c) $2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2 =$ _____

d) $(-8) \times (-8) \times (-8) \times (-8) =$ _____

e) $3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 \times 3 =$ _____

Q3. Simplify and express each of the following in exponential form using laws of exponents.

a) $2^2 \times 2^4 \times 2^5$ _____

b) $7^{12} \div 7^4$ _____

c) $(4^2)^3$ _____

d) $2^3 \times 5^3$ _____

e) $a^4 \times a^7$ _____

f) $5^{12} \div 5^4$ _____

Q4. Simplify and write the answer in exponential form.

a) $(4^2)^3 \div 4^4$
b) $5^{10} \times 5^4 \times 5^{18}$
c) $y^{25} \times y^{50}$
d) $9^5 \times 10^5$
e) $15^{20} \div 15^5$
f) $(5^5 \div 5^3) \times 5^1$
g) $10^0 \times 6^0$
h) $7^{18} \times 7^6$

Q5.Fill in the blanks.

a) $8 \times 8 \times 8 \times 8$ in exponential form with base 4 is_____.

b) $4 \times 4 \times 4 \times 4 \times 4$ in exponential form with base 2 is_____.

c) $9 \times 9 \times 9$ in exponential form with base 3 is_____.

d) $16 \times 16 \times 16$ in exponential form with base 4 is_____.

e) 25×25 in exponential form with base 5 is_____.

f) 64×64 in exponential form with base 4 is_____.

g) 27×27 in exponential form with base 3 is_____.

PSM WORLD SCHOOL

MATHEMATICS WORKSHEET

CLASS-VII

DECIMALS

Q1. Write the following in decimal notation.
(a) Fifty three hundredths
(b) Five hundred eighty three thousandths
(c) Thirty eight and seventeen ten thousandths.

Q2. Write a decimal numeral for each:
(a)3 / 5 (b)13 / 1000 (c) 1 40/100 (d) 603 5/1000

Q3. Compare the following decimals numbers and put >,<, or = in the blank :
(a) 5.91__5.89   (b) 19.705___19.703
(c) 2.9387___3   (d) 12.58____12.85

Q4. Write as fraction in lowest terms:
(a) 0.4   (b)7.4   (c) 0.64   (d) 0.75 (e) 0.055   (f) 0.625

Q5. Add: (a) 0.069, 0.008, 0.07   (b) 0.0906, 0.00738, 0.1079, 0.03076, 0.4307

Q6. Subtract: (a) 5.158 from 7.9   (b) 0.00084 kg from 0.05 kg

Q7. Write each of the following as decimals:

(a) 5/100
(b) 17/10
(c) 87/1000
(d) 9/100
(e) 81/1000
(f) 2222/100

Q8. Find the product:
a) 7.6*2.4
b) 3.45*6.3
c) 2.1*0.21*0.021

Q9 Divide:
a) 137.2 by 100
b) 60.48 by 12
c) 3.28 by 0.8

Q10 Convert:
a) 536paise into rupees
b) 5cm into km
c) 6kg8g into kg
d) 284m into km

Q11 Word problem:
a) Renu bought 4kg350g potato, 3kg80g tomato and some onion. If the total weight of the three vegetables is 10 kg200g, what is the weight of onion?
b) If the cost of a pen is 28.50rupees, find the cost of 48 such pens.
c) A car covers a distance of 108.9km in 1.8 hours. What is the average speed of the car?