

J. K. G. INTERNATIONAL SCHOOL, VIJAY NAGAR
PRACTICE PAPER
HALF YEARLY EXAMINATION (2017-18)
CLASS – VI
ENGLISH

Time – 3 hrs.

M.M. 80

General Instructions:

1.All questions are compulsory.

2.You may attempt any section at a time.

Section - A (Reading skills)

(15)

I. Read the passage and answer the questions given below.

(8)

We should find time to enjoy life as leisure time is equally important, but it is becoming difficult to find time for ourselves. Time is either utilised in doing never ending school work or it is often wasted in watching TV serials which takes us nowhere. It is said if you want any work to be done it. But the one who has hardly any work to do will not be able to complete the assigned task. It is the world's busiest people who are able develop exciting careers and still have leisure, as they are the best time managers.

Every minute has to be managed, hence do not crawl out of bed, instead charge out ! If you get up on time, half the battle is already won. Organise yourself. Twenty minutes, spent on organising and planning your schedule will save you an hour. Maintain a diary. You cannot remember everything. Note down the important things and let your mind be free for some creative ideas. Discourages friends who drop in to find out about homework, when they themselves were present in the class. Protect yourself from every minute stealing interruptions and you will accomplish the best.

When one period is over it is always wise to open any textbook or go through your notebook and check if you have done your correction work. Why waste time in making noise? Learn to work while waiting too. Making the best use of every moment doesn't mean pushing yourself relentlessly.

Breaking up your routine can help you to work faster and better. Exercise can also clear your mind and relax your body.

By simply managing your time efficiently, you will reap the full benefits. So get up and organise yourself as that is the key to success. Hard work alone cannot help!

Q-1 Why don't children find any time to enjoy?

Q-2 How can an hour be saved every day?

Q-3 Complete the line-

The 'busiest man' find leisure as

Everything cannot be remembered so we should _____.

An easy way to make maximum gain is _____.

Q-4 Give two benefits of exercise.

Q-5 Give another word which means as

a) disincline. b) unmercifully

Q-6 Give the antonym of

a) exciting - b) idle-

II Read the passage and answer the questions given below.

(7)

Most people do have several dreams every night as dreaming is a very natural action. Babies, in particular, spend a long time in the dreaming stage of sleep.

But only a quarter of us remember our dreams and those that do are only conscious of less than fifty percent of the dreams. Dreams are now generally recognised as an important function of overall health and well being.

It is particularly stressful to miss out on the dreaming stage of sleep. Dreams can also provide solution to problem _Elias Howe designed the sewing machine after a dream showed him the answer to a design problem. We are influenced in our dreaming by food. Most of us will be aware of the odd dreams we remember after a night of over eating.

Noise too, plays a major part in our choice of dreamy subject matter. Noises in the bedroom may not awake you, but they could certainly influence your dreams. The dreams we dread are nightmares. They often appear as a result of seeing disturbing films or horror shows.

Although we have plenty of theories, we have no definite answers on what dreams are and where they come from. More recently, the dreams are and where they come from. More recently, the dreams have been linked with hidden truths about the individual dreamer. It is often believed that dreams could be used to foretell the future. Correct interpretation of the dreams reveal a persons true feelings, their most basic and real desire. The interpretation of dreams is quiet controversial. This has led over the years to a closer study and analysis of the deeper meaning of dreams.

Q1 'Sweet Dreams to your eyelids '. Are the dreams always sweet? Why or why not?

Q2 'Dreams can provide solutions to your problems '. Give an example.

Q3 'The horror shows are exciting '. What is usually the effect of such shows?

Q4 Complete the sentence :

It is often believed that dreams _____ in future.

Q5 Give the antonym of :

a) Definite — b) Forthcoming —

Q6 Frame sentence using the following words :

a) plenty. b) solution

Q7 Which words in the passage mean the same as

a) expose. b) disputable

Section -B (writing skills)

III. Read the following conversation between Gopal and Mr. Guru, his brothers. Write the message in about 50 words. (5)

Mr. Guru : Hello, this is Guru speaking. May I please talk to Giri

Gopal : I'm afraid he is not at home.

Mr. Guru : When is he likely come back ?

Gopal : In about two hours. Could I take down your messages?

Mr. Guru : Please tell Giri That Won't be able to come at 6 p.m. today. I can, however, come at the same time at home after 8 p.m. to fix another time. Please see that he gets the message.

IV - Suppose you are Anchita Nigam, the editor of your school magazine. Your school recently organised a rally to bring about making the country 'plastic free!'. You covered the rally and took down some note. Write a news report that is to be published in the 'Education Time' section of The Times Of India, newspaper. (5)

School name : JKG International School, Vijay Nagar Ghaziabad.

Event : Organised a rally

Date, time : 20th October 2017, 11:00 a.m.

Reason : Create awareness about making country 'plastic free'.

Partners : It was part of Rotary Club, launched by the Rotary Club of environment
under the guidance

Students participation : 3000 participated from various schools.

Speeches : Principal , Chairman

V- Write an article on 'An Embarrassing Moment of My Life

(5)

(or)

Write an application to your Principal requesting her to exempt you from school games for a month.

Section - C (Grammar)

VI. Fill in the blanks with suitable articles :-

(4*1 = 4)

1. India is one of _____most industrial countries in_____ Asia.
2. Neil Armstrong was_____ first man to walk on _____moon.
3. Eskimos make _____ houses of snow and ice.
4. Gandhi ji valued even little things _____button, _____ nail,even_____ piece of paper

VII. Fill in the blanks with suitable prepositions.

(4*1= 4)

1. The dog sprang _____ the table.
2. I shall start my work _____ tomorrow.
3. The children quarrelled _____themselves.
4. She sat_____ me.

VIII. Fill in as directed.

(4*1 = 4)

1. Pooja _____(learn)her lesson everyday. (S. P. T)
2. The boy _____(draw) picture. (Pr. C. T)
3. She _____ (go) to the market (Pr. Perfect. T)
- 4.He _____(write) since 4'0 Clock. (Pr. Perfect. C. T)

IX. Write the synonyms of the following :-

(4*1=4)

- 1.aid. 2.courage. 3.honour. 4.respect

Section D (Literature)

X. Write the meanings of :

/4

ecstatic, jeer, vision, initiate

XI. Answer in short:

/10

Q 1How many students and teachers were going to the trip and how?

Q2How did the teacher teach in class about birds flight?

Q3What was Iyer concerned about?

Q4 Who became the first individuals to reach the summit of the highest mountain on the earth?

Q5 When and where was Tenzing Norgay born and later where did he move to?

XII. Answer the following questions in detail :

/6

Q1 Describe the Sherpa's.

Q2 Why was Aditya excited and what did he want to do when he go to the class?

XIII. Read the extract and answer the questions given below :

/3

The sun in the heavens was beaming,

The breeze bore an odour of hay,

My flannels were spotless and gleaming,

My heart was unclouded and gay;

The ladies, all gaily apparelled,

Sat round looking on at the match,

In the tree top the dicky - birds carolled,

All was peace till I burgled that catch.

Q1. What were the ladies doing?

Q2. Name the poem and the poet's name?

Q3. What does the poet mean by unclouded and gay?

XIV. Value Based Question

/2

Working with many different people, Tenzing learned to speak seven languages.

What else, according to you, do we get to learn when we meet different people in our lives?

XV. General awareness:

/5

- a) How many rain harvesting tanks are there in our school?
- b) When did the election for the junior head boy and junior head girl held for the session 2017 -18 and name them and the classes they belong to?

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HALF YEARLY EXAMINATION (2017-18)
CLASS – II
Hindi

Time – 3 hrs.

M.M.

80

- निर्देश— (क) सभी प्रश्न करने अनिवार्य हैं।
(ख) प्रश्न पत्र को ध्यान से पढ़कर प्रश्नों के उत्तर पुस्तिका में स्वच्छता से दिजिए।
(ग) लिखावट पर विशेष ध्यान दें।

(खण्ड क— अपठित बोध)

प्र. 1. निम्नलिखित गद्यांश को ध्यानपूर्वक पढ़ो और पूछे गए प्रश्नों के सही उत्तर लिखिए 8

श्री अमरनाथ की वास्तविक यात्रा का जुलुस श्रीनगरसे आरंभ होता है, जिसे छडी कहते हैं। यँ तो पैदल यात्रा का ही माहात्म्य है, किंतु कुछ लोग श्रीनगर से पहलगाम तक उनसठ मील का मार्ग मोटर या बस से तय करते हैं। आगे सत्ताइस मील के मार्ग में पैदल जाना पड़ता है। असमर्थ व्यक्तियों के लिए घोड़े और कंडिया भी मिल सकती हैं। यह यात्रा चार दिन में तय की जाती है। पहला पड़ाव चंदनवाडी है, यह पहलगाम से आठ मील है। चंदनवाडी के समीप ही पिस्सू है, जहाँ रास्ता बहुत सँकरा है। एक ओर ऊँचे-ऊँचे पर्वत हैं तो दूसरी ओर नीची घाटी, जिसमें होकर नदी बहती है।

- 1 श्री अमरनाथ जी की यात्रा जुलुस क्या कहलाता है ? 1
- 2 श्री अमरनाथ जी की पदयात्रा में कितने दिन लगते हैं? 1
- 3 इस यात्रा में सबसे संकरा रास्ता कौन सा है और क्यों ? 2
- 4 श्रीनगर से पहलगाम तक के मार्ग की दूरी कितनी है और लोग इसे कैसे तय करते हैं ? 2
- 5 असमर्थ शब्द में प्रयुक्त उपसर्ग तथा इसका विलोम लिखिए । 2

प्र. 2.) निम्नलिखित काव्यांश को पढ़कर पूछे गए प्रश्नों के सही उत्तर वाले विकल्प चुनकर लिखिए — (7)

अपना देश सँवारे हम
अपनी इस पावन धरती का आओ रूप निखारे हम
अपना देश सँवारे हम,
नए सृजन के संवाहक हम,
प्रगति पथ के राही हैं
हम प्रतिबद्ध पहरुए युग के
हम सन्नद्ध सिपाही हैं
जो भी मिले चुनौती, उत्तर दें, उनको स्वीकारें हम,

अपना देश सँवारें हम
हमें देश की रक्षा करनी है
प्रतिकूल हवाओं से
हमको हैं घर—द्वार सजाने,
नई—नई आशाओं से,
अंधकार से जूझ देश की गली—गली उजियारें हम
अपना देश सँवारें हम।

- | | | |
|----|---|---|
| 1. | काव्यांश में हम शब्द का क्या तात्पर्य है ? | 1 |
| 2. | सिपाही क्या करने का संकल्प ले रहें है ? | 1 |
| 3. | काव्यांश में घर—द्वार को किस प्रकार सजाने की बात की गई है ? | 1 |
| 4. | काव्यांश में किस धरती का रूप निखारने की बात की गई है? | 2 |
| 5. | प्रतिकूल हवाओं का भाव लिखिए। | 2 |

खण्ड—ख (व्याकरण)

प्र 3) अनेक शब्दों के लिए एक शब्द लिखिए —

3

- 1) शरण में आया हुआ।
- 2) जो देखने योग्य हो।
- 3) जो सबका कल्याण करता हो।

प्र 4) निम्नलिखित शब्दों के पर्यायवाची लिखिए —

3

- | | | |
|---------|----------|-------|
| 1) मछली | 2) शत्रु | 3) यश |
|---------|----------|-------|

प्र 5) उपसर्ग और मूलशब्द अलग कीजिए —

3

- 1) सुयोग्य
- 2) अवगुण
- 3) अभि उपसर्ग से दो शब्द बनाइए

प्र 6) कोष्ठक में दिए गए शब्दों को भाववाचक संज्ञा में बदलकर खाली जगह भरिए —

3

- 1) नदी का तेज था (बहना) ।
- 2) जलेबी में बहुत था (मीठा) ।
- 3) रमन और अजय की पक्की है । (मित्र)

प्र 7) सर्वनाम शब्दों से वाक्य बनाइए —

2

1) कहों

2) स्वयं

(खण्ड— ग पाठ्य पुस्तक)

प्र 8) निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर दीजिए —

5

स्वर्ण देश के महाराज उदयगिरि पचास वर्ष की अवस्था तक पहुँचते— पहुँचते महाराजाधिराज हो गए। देश— देशांतरों में उनकी विजय— पताका लहरा चुकी थी, उनके पराक्रम का कोई पारावार ना था। अनेक बंदी राजा उनके भीमकाय दुर्ग में अँधेरी दीवारों को ताकते हुए दम तोड़ चुके थे। जब भी महाराज की सेना किसी राज्य को रौंदते लौटती, तो महाराज की विपुल स्वर्णराशि और बढ़ उठती, उनके मुकुट में नए हीरे मोती चमकने लगते। पर महाराज की आँखें अब भी क्षितिज पर अटकी हुई थी।

1) कौन और कब महाराजाधिराज हो गए ?

2

2) अनेक बंदी राजा कैसे दम तोड़ चुके थे ?

2

3) महाराज के मुकुट में नए हीरे मोती कब चमकने लगते ?

1

प्र 9) निम्नलिखित प्रश्नों में से किन्हीं तीन प्रश्नों के उत्तर दीजिए —

6

1) भुनगी अपना झोपड़ा क्यों नहीं छोड़ना चाहती थी ?

2) हवेली में लगी आग किस बात का प्रतीक है ?

3) वृद्ध किस उद्देश्य से मिलने आया था ?

4) नेहरु जी ने किसे पागल कहा है और क्यों ?

प्र 10) निम्नलिखित गद्यांश को पढ़कर दिए गए प्रश्नों के उत्तर दीजिए —

5

उड़ते उड़ते बूंदों के कण

आपस में मिल जाते हैं।

खूब घने और काले काले

ये बादल बन जाते हैं।

ठंडे ठंडे जब ये बादल

आपस में टकराते हैं।

फिर से अपना रूप बदलते

और पानी बरसाते हैं।

क) कविता का नाम और कवि का नाम लिखिए। 2

ख) बादल पानी कब बरसाते हैं ? 2

ग) बादल कैसे कैसे होते हैं ? 1

प्र 11) निम्नलिखित प्रश्नों के उत्तर दीजिए – 6

1) बादल— पानी और धरती का आपस में क्या संबंध है ?

2) कौमी गीत क्या होते हैं ?

3) 'मेरे देश के लाल' कविता के कवि का नाम व जन्मस्थान लिखिए ।

प्र 12) सामान्य ज्ञान प्रश्न – 5

1) अपने विद्यालय की सीनियर एवं जूनियर प्रभारी (इनचार्ज) के नाम लिखिए । 2

2) अपने विद्यालय के सीनियर हैड गर्ल एवं हैड बॉय का नाम लिखिए । 2

3) भारत में कौन सी नई टैक्स प्रणाली लागू हुई है? 1

प्र 13) मूल्यपरक प्रश्न – 4

“ दुखी की हाथ बहुत बुरी होती है ” आप क्या सोचते हैं लिखिए ।

(खण्ड – घ , लेखन)

प्र 14) किन्ही एक विषय पर निबंध लिखिए – 10

क) मेरे जीवन का लक्ष्य

(विचार बिन्दु , भूमिका , लक्ष्य का लाभ , मेरा लक्ष्य , लक्ष्य पूर्ति का प्रयास)

या

ख) भारत के राष्ट्रीय पर्व

(विचार बिन्दु , भूमिका , पर्व और उनके रूप , उनके मनाने के ढंग , पर्वों का संदेश)

प्र 15) आपका छोटा भाई कक्षा में प्रथम आया है उसे बधाई पत्र लिखिए।

5

या

शुल्क मुक्ति (फीस माफी) हेतु अपने विद्यालय की प्रधानाचार्या को प्रार्थना पत्र लिखिए।

प्र 16) संवाद- लेखन -

5

परीक्षा की तैयारी पर दो मित्रों के बीच संवाद लेखन कीजिए ।

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PRACTICE PAPER
HALF YEARLY EXAMINATION (2017-18)
CLASS – VI
MATHS

Time – 3 hrs.

M.M. 80

Instructions:

- All questions are compulsory.
- Read carefully and do neatly
- The question paper consists of 30 questions divided into 4 sections
- **Section A** contains 5 questions of 1 mark each , **Section B** contains 7 questions of 2 marks each , **section C** contains 8 questions of 3 marks each , **Section D** contains 8 questions of 4 marks each , **Section E** –General Awareness(Reasoning) contains 2 questions of 5 marks

SECTION – A

(5 X 1)

1. Write Hindu-Arabic numeral for XCVII.
2. What fraction of a day is 8 hours?
3. What will be the predecessor of 1000?
4. Write 2.34 as fractions in lowest term.
5. Which is the greatest prime number between 1 and 10?

SECTION – B

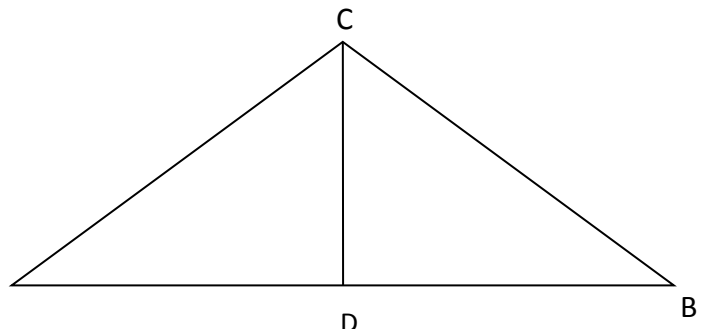
(7X 2)

6. Using the digits 6,7 , 0,1 and 2 form
 - (a) Smallest 5 digit number
 - (b) Greatest 5 digit number
7. Compare: $\frac{1}{6}$ & $\frac{1}{3}$
8. . Draw a circle and mark:
 - (a) Its centre
 - (b) a radius
 - (c) a sector
 - (d) a segment
9. Draw any polygon and shade its interior.
10. Find the sum by suitable arrangement : $962 + 453 + 538 + 647$
11. Which is greater: (a) 1.23 or 1.2 (b) 0.5 or 0.05
12. Find the number of right angles turned through by hour hand of a clock when it goes from 3 to 6?

SECTION – C

(8 X 3)

13. Population of Sundernagar was 2, 35,471 in the year 1991. In year 2001 it was found to be increased by 72,958. What was the population of city 2001?
14. Find the HCF of 91, 112, 49.
15. (a) Identify three angles in figure.
(b) Write names of 7 angles.



(c) Write the name of six line segments. A

D

B

16. Write a digit in blank space if the number is divisible by 11: 92_389.

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SECTION - A

(5 X 1)

Q.1.Find an integer whose product with (-1) equals 59

Q.2. Find $\frac{2}{3}$ of an hour .

Q.3.In a set of data,if the maximum value is 75 and range is 20.find the minimum value?

Q.4.Write $3x+5=16$ in statement form .

Q.5. find the angle which is equal to its complement.

SECTION - B

(7 X 2)

Q.6.Subtract -284 from the sum of -147 and 233.

Q.7 Draw the nets of the following :

(a) cylinder

(b) cone

Q.8.find the mean of first 10 odd numbers.

Q.9. 11 added to twice a number gives 45 .find the number.

Q.10.Find the measure of an angle which is :

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CLASS – VIII
MATHS

Time – 3 hrs.

M.M. 80

Instructions :

- All questions are compulsory.
- Read carefully and do neatly
- The question paper consists of 30 questions divided into 4 sections
- **Section A** contains 5 questions of 1 mark each , **Section B** contains 7 questions of 2 marks each , **section C** contains 8 questions of 3 marks each , **Section D** contains 8 questions of 4 marks each , **Section E** –General Awareness(Reasoning) contains 2 questions of 5 marks

SECTION – A

(5 X 1)

Q.1. Subtract the second even number from the third square number, what will be the number?

Q.2. Zero has ____ reciprocals.

Q.3. _____ is the multiplicative identity for rational numbers.

Q.4. Two numbers are in ratio 8:3. If sum of the numbers is 143. Find the numbers.

Q.5. Find the value of $(x^2 - 9) - (x - 3)(x + 3)$.

SECTION – B

(7X 2)

Q.6. Solve the equations for x:

$$\frac{6x+1}{3} + 1 = \frac{x-3}{6}$$

Q.7. Determine 4356 is a perfect square or not ?

Q.8. Find a Pythagorean triplet one of whose member is 14

Q.9. What is the coefficient of a in $-9ab^2$?

Q.10. Find the cube root of 110592 by prime factorisation.

Q.11. Find the number of sides of a regular polygon whose each exterior angle measures 20° .

Q.12 Two adjacent angles of a parallelogram are $(2x+13)^\circ$ and $(3x-8)^\circ$. Find the value of x.

SECTION – C

(8X 3)

Q.13. Adjacent sides of a rectangle are in the ratio of 5:12 and its perimeter is 34 cm. find its diagonal.

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SECTION – A

(5 X 1)

1. Write Hindu-Arabic numeral for XCVII.
2. What fraction of a day is 8 hours?
3. What will be the predecessor of 1000?
4. How many lines can be drawn with 2 end points.
5. Which is the greatest prime number between 1 and 10?

SECTION – B

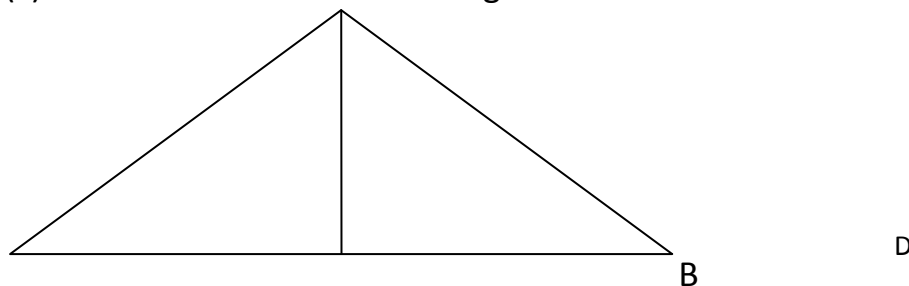
(7X 2)

6. Using the digits 6,7 , 0,1 and 2 form
(a) Smallest 5 digit number (b) Greatest 5 digit number
7. Compare: $\frac{1}{6}$ & $\frac{1}{3}$
8. . Draw a circle and mark:
(a) Its centre (b) a radius (c) a sector (d) a segment
9. Draw any polygon and shade its interior.
10. Find the sum by suitable arrangement : $962 + 453 + 538 + 647$
11. Find the value : $54279 \times 92 + 8 \times 54279$
12. Find the number of right angles turned through by hour hand of a clock when it goes from 3 to 6?

SECTION – C

(8 X 3)

13. Population of Sundernagar was 2, 35,471 in the year 1991. In year 2001 it was found to be increased by 72,958. What was the population of city 2001?
14. Find the HCF of 91, 112, 49.
15. (a) Identify three angles in figure.
(b) Write names of 7 angles. C
(c) Write the name of six line segments. A



16. Write a digit in blank space if the number is divisible by 11: 92_389.
17. Find: 12×35 using distributivity.

18. Naresh bought 3 m 20 cm cloth for shirt and 2 m 5 cm cloth for trouser. Find total length of cloth required?

19. Write in words: (I) 2,369,371 (II) 10,00,403

20. Naresh bought $2\frac{2}{3}$ kg of sugar, Ramesh bought $3\frac{1}{3}$ Kg and Sunil bought $\frac{4}{3}$ Kg of sugar. Find the total amount of sugar bought by them.

SECTION – D

(8 X 4)

20. Estimate(using general rule):

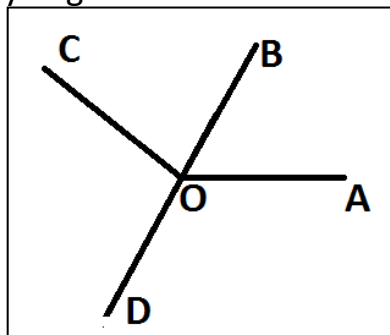
(a) 578×161

(b) $1,08,734 - 47,599$

21. Rashmi's house is $\frac{9}{10}$ km from her school. She walked some distance and then took a bus for $\frac{1}{2}$ km

to reach the school. How far did she walk?

23. Measure and classify angles:



24. Check whether 297144 is divisible by 2, 3, 4 and 5.

25. Namita travels 20 km every day. Out of this she travels 10 km 200 m by bus and rest by auto. How much distance does she travel by auto?

26. A vendor supplies 32 litres of milk to a hotel in morning and 68 litres of milk in the evening. If the milk costs Rs 15 per litre, how much money is due to the vendor per day?

27. Find the least number which is divisible by 6, 15 and 18 leaving remainder 5 in each case.

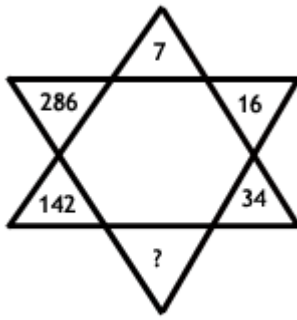
28. (a) Write all prime numbers between 100 to 120

(b) Write 64 as the sum of three prime odd numbers.

SECTION – E

(5)

29. Number Puzzle: Which number replaces the question mark?



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30.. P, Q, R, S and T are five speakers who have to speak on a particular day, not necessarily in the same order. R is neither the first nor the last speaker. There are three speakers after S and three speakers ahead of T. If P speaks after Q, then who is the last speaker to speak?

J. K. G. INTERNATIONAL SCHOOL, VIJAY NAGAR
PRACTICE PAPER
HALF YEARLY EXAMINATION (2017-18)
CLASS – VI
SCIENCE

Time – 3 hrs.

M.M. 80

GENERAL INSTRUCTION:

- (i) All questions are compulsory.
- (ii) Question numbers 1 to 2 in section A are one mark question. These are to be answered in one word or in one sentence.
- (iii) Question number 3 to 5 are two marks questions. These are to be answered in about 30 words each.
- (iv) Question number 6 to 15 are three marks questions. These are to be answered in about 50 words each.
- (v) Question number 16 to 21 are five marks questions. These are to be answered in about 70 Words each.
- (vi) In section B question number 22 to 27 are explanatory questions based on practical skills and each question carries two marks.

Section-A

- Q-1 Name a natural fibre which is used to make gunny bags or sacks. (1)
- Q-2 What is locomotion? (1)
- Q-3 A fibre X is made by mixing two fibres Y and Z. X is used to make trousers, Y is a synthetic fibre named terylene and Z is a plant fibre used to make summer clothes. Name X and Z (2)
- Q-4 How can you separate the mixture of salt and sand? (2)
- Q-5 Who are creepers? Give two examples. (2)
- Q-6 Which type of weather is required to cultivate jute fibre? Explain retting. (3)
- Q-7 How can you separate insoluble substance from a liquid? Give one example from everyday life. (3)
- Q-8 What is organ system? Give two examples. (3)
- Q-9 Give one example of each of the following which are modified to store food.
a) Root b) Stem c) Leaf (3)
- Q-10 What are girdles? Name two types of girdles. (3)
- Q-11 Minu's school is 53200 metres away from her house. Calculate the distance in kilometres. (3)
- Q-12 What is eclipse? Draw a diagram to show the solar eclipse. (3)
- Q-13 Which type of motion is shown by a spinning top? Explain the motion. Give another example of this type of motion. (3)
- Q-14 An organism P produce a gas Q while synthesises food. The gas Q is essential for burning any object. Another organism R survives by eating P.
a) What is the general name of organisms like R?
b) Name P and Q. (3)
- Q-15 What is homogeneous mixtures? Give one example. How is it different from heterogeneous mixture? (3)

- Q-16 Which fabric will you wear while working in the kitchen? Why? Write three uses of that fibre by which the fabric is made. (5)
- Q-17 Name the process of separating husk from wheat? Draw a diagram to explain it clearly. (5)
- Q-18 Draw a diagram to show the parts of leaves. Which part of plant is known as kitchen of the leaves? Why? (5)
- Q-19 How bones and muscles are attached to our body. Show the attachment with the help of a diagram. (5)
- Q-20 What is electric switch? What will happen if a circuit is made without electric switch? Draw a circuit connection by using an electric switch. (5)

GENERAL AWARENESS QUESTIONS

- Q-21 a) Which disease may cause due to less sleep?
 b) Which country make a solar heat-blocking pavement?
 c) Name the first environmental research satellite launched by Israel
 d) When was exoplanet detected first?
 e) Who discover the presence of Neon gas in Moon? (5)

Section-B

- Q-22 How can you make yarn from cotton? What is the process called? (2)
- Q-23 Which solution is used to make a slide of onion peel? Name the instrument used to observe the magnified view of onion cell. (2)
- Q-24 A leaf of a plant is coated with Vaseline and cover with polythene bag does not show transpiration while another leaf covered with polythene bag shows transpiration. Why? (2)
- Q-25 If you connect a tester with an eraser the bulb will not glow but it will glow in contact with a safety pin. Why? (2)
- Q-26 If you hold a pen by your right hand and stand in front a mirror what will you observe? (2)
- Q-27 What change do you observe in your shadow if you move towards the light source? (2)

J. K. G. INTERNATIONAL SCHOOL, VIJAY NAGAR
PRACTICE PAPER
HALF YEARLY EXAMINATION (2017-18)
CLASS – VI
SOCIAL SCIENCE

Time – 3 hrs.

M.M. 80

General Instructions:

- 1. All questions are compulsory.**
- 2. Write the answer neatly.**
- 3. Marks are indicated against all the questions.**
- 4. Q1—Q12 carry 1 marks each**
- 5. Q13—Q23 carry 3 marks each**
- 6. Q24—Q30 carry 5 marks each**

Q1 What is a tribe?

Q2 Define a political map.

Q3 What is a government ?

Q4 When and where was the site of Harappa discovered?

Q5 What is caused by the rotation of the earth?

Q6 Define Apartheid.

Q7 What kind of houses were built by the people at Burzahom.

Q8 What is the latitudinal value of the tropic of cancer.

Q9 Who can be the member of Gram Sabha ?

Q10 What is a citadel?

Q11 Define conventional symbols.

Q12 Where was the Great Bath discovered in India.

Q13 Write any three sources of income for the panchayat.

Q14 What actions does the government take to ensure that all people are treated equally.

Q15 Differentiate between small scale map and large scale map.

Q16 How do archaeologists know that cloth was used in the Harappan civilization?

Q17 Why do you think the government needs to make rules for everyone in the form of law ?

Q18 What do mean by Universal Adult Franchise.

Q19 How is the summer solstice different from winter solstice.

Q20 List 3 ways in which the lives of farmers and herders would have been different from that of hunter-gatherers.

Q21 What is the link between a Gram Sabha and a Gram Panchayat ?

Q22 List 3 ways in which people can express their views for the government.

Value based Question

Q23 Nowadays, people in cities waste a lot of food in their daily life. Give your views about the hardships that a farmer faces in producing small amount of grains and suggest some ways to stop this wastage.

Q24 Why do archaeologists think that many people who lived in Mehrgarh were hunters to start with and that herding became more important later?

Q25 Write a short note to prove that the people in the earliest cities believed in life after death.

Q26 Describe the three heat zones with diagram.

Q27 Describe the three levels of Panchayat with the help of flow chart.

Q28 What is the effect of revolution on Earth, Explain with diagram.

Q29. On a political map of India mark the following states and their capitals----

1. Uttar Pradesh 2. Assam 3. West Bengal 4. Kerala 5. Andhra Pradesh.

Q 30. General Knowledge Questions:

1. Name the official language of India.
2. Who was the author of famous book "Discovery of India".
3. Name the longest road.
4. Name the first president of India Republic.
5. Name the city where Eiffel Tower is located.