Grace Academy, Dehradun
Name .... **Placement Assessment For Class VII**
Sample Paper English
Date...........
Maximum Marks: 50   Marks Obtained......

Q1. Read the passage carefully then answer the following questions below.
Using 'ear' phones while driving can be far more dangerous than driving under the influence of liquor.
Latest research says drivers using these mobile phones as a means of faster day-today communications may be heading for an accident. The study has shattered the common belief that drinking is the chief cause of the majority of road mishaps. Talking on mobile phones increases the risk to one's life compared to driving after being drunk. The findings of the study are based on the survey of several cases of road accidents.
In fact, a study of the records of drivers involved in 699 such mistakes showed that the risk of accident for those who talk on phone while driving was at least four times higher compared to those driving in a state of drunkenness.
The only advantage for those driving with cellular phone was that they could summon immediate help through these phones. The study which is relevant for the entire world is relevant for India as well. Here too these phones are being used increasingly for communication and business transactions.

1. On the basis of your reading of the above passage complete the following sentences.
                                                                     (5)
(a) Using ear phones while driving is very dangerous because_____
(b) Accidents on the road can be caused because of_____
(c) Latest research has made it clear that_____
(d) With the help of a mobile phone one can_____
(e) Cell phones are being used increasingly in India for_____ .

2. Find a word from the above passage that means the same as   (3)
(a) risky
(b) accidents
(c) call

Q2. Choose the correct options from the following sentences: (4)
    a) .... (Does/Did) he like to read?
    b) .... (What/When) do you want to go to bed?
    c) .... (How/Have) you brushed your teeth?
    d) .... (Where/What) is she going?

Q3. Underline the conjunctions in the following sentences: (5)
    a) He is sad but hopeful.
    b) The matter was painful, still, he did not complain.
    c) You will fail unless you work hard.
    d) Since I am ill, I cannot go there.
    e) Rahil was found guilty, therefore he was punished.

Q4. Correct the error in the following sentences and rewrite them: (5)
    a) She doesn't have some money.
    b) I was very interesting in the lecture.

c) I have some excited news to share with you.
d) It was so an amazing experience.
e) He was too tired that he could not walk.

Q5. Circle the appropriate verb in each sentence: (2)
    a) The strong winds rattled the windows.
    b) Glen painted the cottage.

Q6. Rearrange the following sentences in the correct order: (5)
    a) borrow/I/may/that book/you/from
    b) magnificent/king/lives/a/palace/in/the
    c) myself/stay/to/blanket/a/with/warm/cover/i
    d) going/to/he/Saturday/is/the/shopping mall/on
    e) 'sunny and warm'/for/the forecast/tomorrow/is

Q7. Write collective nouns for each of the following: (5)
    a) A ……………. of drawers.
    b) A ……………. of people.
    c) A ……………. of sailors.
    d) A ……………. of musicians.
    e) A ……………. of dancers.

Q8. Fill in the correct prepositions: (3)
    a) Peter is playing tennis ……… Sunday.
    b) I have been waiting for you ……. six o'clock.
    c) Sometimes you even have to change buses …… another bus stop.

Q9. Write a paragraph of about 100-120 words on any one of the topics: (6)
    a) The Season I like the most
    b) During the last summer vacation, ……

Q10. Write a letter to your mother telling her how you spent your winter vacation with your friends. (7)

Maximum Marks: 50   **Marks Obtained......**

Q1 अपठित गद्यांश को पढ़कर प्रश्नों के उत्तर दीजिए।

(10)

एक चिड़िया थी उसने एक पोटली बनाईं और अच्छा या बुरा जो भी उसके साथ होता था, वह एक छोटा सा पत्थर उस पोटली में डाल देती थीं। कुछ ही दिनों में उसकी पोटली बहुत भारी हो गई जिसके कारण वह चिड़िया उड़ नहीं पा रही थी कुछ और दिन बीतने पर उसका चलना फिरना भी मुश्किल हो गया हम भी अगर पुरानी अप्रिय बातों को भूलकर भविष्य के पद पर अग्रसर नहीं होंगे तो हम कभी वर्तमान का आनंद नहीं ले पाएगें।

1. चिड़िया पोटली में क्या डाल देती थी?

2. चिड़िया उड क्यों नहीं पा रही थी?

3. कुछ और दिन बीतने पर क्या हुआ?

4. इस गद्यांश से हमें क्या शिक्षा मिलती है?

5. विलोम शब्द लिखो (1) आसान (2) नया

Q2. निम्नलिखित शब्दों की वर्तनी शुद्ध कीजिए।

(5)

महिना, इसकूल, स्वास्थ, कवियत्री, जितेंद्र ।

Q3. निम्नलिखित शब्दों में से किन्हीं चार शब्दों के दो-दो पर्यायवाची शब्द लिखिए

(4)

आकाश, अंग, दिन, सूर्य, दीन, कमल।

Q4. निम्नलिखित मुहावरों का अर्थ लिखिए।

(4)

1 अंधे की लाठी।   2 नौ दो ग्यारह होना

3 कान भरना।   4 पेट में चूहे कूदना

Q5. निम्नलिखित शब्दों के लिंग बदलिए
                      (5)

लड़का, राजा, मोर, शेर, बेटा।

Q6. निम्नलिखित शब्दों के वचन बदलिए
                    (5)

पतंग, पलक, मछली, कुर्सी, पंखा

Q7. अनेक शब्दों के लिए एक शब्द लिखिए
                    (3)

1 साथ में पढ़ने वाला

2 जो बिना तिथि के आए

3 वर्ष में एक बार होने वाला

Q8. 2 दिन की अवकाश के लिए प्रधानाचार्य को पत्र लिखिए
            (5)

Q9. निम्नलिखित मैं से किसी एक विषय पर 60/ 80 शब्दों का अनुच्छेद लिखिए
      (5)

1 मेरा प्रिय विषय

2 मीठी बोली का महत्व

Q10. दो मित्रों के बीच पानी की समस्या पर 20 पंक्तियों का संवाद लिखिए।
      (4)

Name _____   **Placement Assessment - Class VII**   Date _____
SAMPLE PAPER
Mathematics

Maximum Marks: 50   **Marks Obtained ___**

SECTION A [1X5=5 marks]
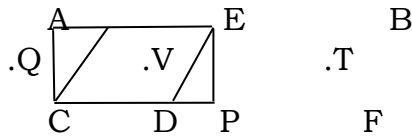
1. Write the greatest 2 digit, even multiple of 5.
2. Which denominator makes the fractions 2/9 and 12/? Equivalent?
3. If you read 37 pages of a chapter in your book and have 13 pages left, what fraction of the chapter have you read?
4. Express the number 0.0049 as fraction.
5. Write the verbal expression for the algebraic expression: 13x + 4

SECTION B [3X5=15 marks]

6. Are 40, 30, 60 and 45 in proportion?
7. An auditorium has 14 seats in the front two rows, 20 seats in the remaining 18 rows. How many total seats are there in the auditorium?
8. Mr. Sharma has 56 loaves of bread in his bakery. He has sold 'n' loaves. Write an algebraic expression to shows the number of loaves left?
9. Draw a number line and use it to solve 6 + (-4).
10. The two longest solar eclipses occurred in 1991 and 1992. In 1992 it lasted for $6\frac{5}{6}$ minutes and in 1992 it lasted $5\frac{1}{3}$ minutes. How much longer was 1991's eclipse?

SECTION C [5X6=30 marks]

11. Observe the given rectangle ACPE and answer:

A _____ E   B
.Q |⧄ .V | .T
C   D P   F

   a. Identify one pair of parallel lines
   b. Any two points lying interior to ACPE
   c. Any two exterior points
   d. Any two points lying on the rectangle ACPE
   e. Identify the figure formed by DPE.
12. Reena has 6/8 of a chocolate bar and Sarika has ¾ of an identical bar.
   a. Who has more chocolate?
   b. Write an equivalent fraction for 15/9
   c. Convert the mixed fraction $7\frac{2}{11}$ into an improper fraction
   d. Write the fraction $\frac{17}{100}$ as decimal number
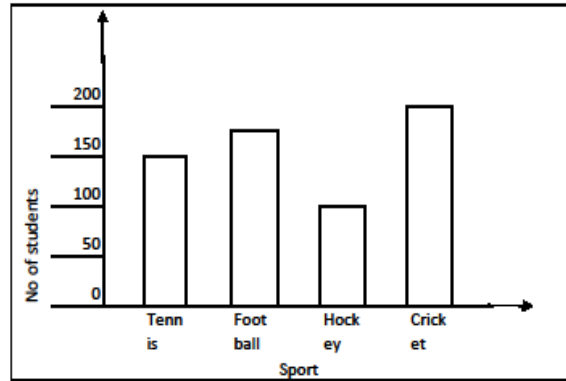   e. Convert the number 25.5 into fraction in its lowest terms

13.   John wants to put a fence around his property which is rectangular with length 56 meter and breadth 44 metres. Calculate the cost of fencing it at the rate of Rs. 20 per meter

14. a. Arrange the integers given in ascending order: 45, 80, -100, -125.
     b. Find the sum of :   -132 and -451
     c. Subtract (-1235) from 4532

15.   Read the bar graph shown and answer the questions

a. Which is the most popular sport?
b. What is the difference in the number of students playing Tennis and Hockey?
c. What is the number of students playing Cricket?
d. Which sport has the least number of players?
e. Which is the third most popular sport?

16.   Calculate the LCM of LCM of 9, 14 and 21.
   b. Find the HCF of 34 and 102
   c. Using divisibility rules determine if 7138965 is divisible by 11.
   d. Find the area of a square of perimeter 28 cm. What is the length of each of its sides?

SECTION A (10 QUESTIONS OF 1 MARK EACH) 10 Marks

1. Metals have shiny appearance called:
   a) Smoothness b) Luster c) Conduction d) Transparency

2. Which of the following properties can affect dissolution of sugar in water?
   a. Quantity of Sugar

   b. Temperature

   c. Type of water

   d. Amount of sugar dissolved

3. Which is the correct set of parts of a pistil?
   (a) Ovary, style and filament

   (b) Ovary style and stigma

   (c) Ovary, anther and filament

   (d) Filament and anther

4. What is the SI unit of length?
   (a) Metre

   (b) Centimeter

   (c) Kilometer

   (d) All of these

5. Substances through which light can pass partially and things cannot be seen clearly through them are
   (a) transparent

   (b) opaque

   (c) translucent

   (d) none of these

FILL IN THE BLANKS:

6. Food containing _____ are often called the body building foods.
7. Materials which can be pressed easily are called _____ materials.
8. The food prepared by leaves is stored as _____.
9. Cactus have modified ____ as spines

10. The objects which partially allow light to pass through them are called _____.

SECTION B (5 QUESTIONS OF 2 MARK EACH) 10 Marks

1. Define rest and motion.
2. What is a stem?
3. Differentiate between bone and cartilage with examples.

4. What are transparent objects?
5. Ravi and his friend Manish live 3000 m away from each other. Express the distance between their houses in kilometers (km)?

SECTION C (5 QUESTIONS OF 3 MARK EACH) 15 Marks

1. What is winnowing? Where is it used?
2. Draw the diagram of a flower and label it.
3. What is reflection?
4. What is circular motion?
5. What do you mean by
a. leaf venation
b. reticulate venation, and
c. parallel venation?

SECTION D (3 QUESTIONS OF 5 MARK EACH) 15 Marks

1. What is filtration?
2. Why does our body need nutritious food?
3. How will you measure the length of any curved line?