SATISH CHANDRA MEMORIAL SCHOOL

Learning Support Centre

ENGLISH

Q. 1. Write a bio-sketch on 'Sunil Gavasker' with the help of the following points:

Year of birth: 1949

Nationality : Indian

Popular as : Sunny, the little master

Played during the period: 1971 – 87

First Test Played: 1971 against West Indies

World Record: 774 runs in 4 Test, 34 centuries in Test Cricket

Average runs in Test Cricket: 51.12

Total runs scored in Test Cricket: 10,122

Highest score in Test Cricket: 236 not out at Chepauk in Madras, against West Indies.

Half centuries in Test Cricket: 45

Number of Matches played against different countries: 125

Played as Caption: 47 Tests

Q. 2. Develop a story with the help of the following points. Give a title and a moral to your story:

Points: A farmer – two idle sons – would not work – father told of hidden treasure in the field – sons turned over the field – found no treasure – sowed seeds – got rich crops – became rich – learnt the meaning of hidden treasure.

Q. 3. Find out ten nouns, adjectives, verbs and prepositions from the texts named 'Ice- cream Man', 'Wonderful Waste', 'Teamwork' and put them in the right columns :

Nouns	Adjectives	Verbs	Prepositions

Q.4. Hand Writing : 5 Pages [from anywhere]

HINDI (2nd language)

व्याकरण :-

पाठ - 12 पर्यायवाची शब्द [अंधेरा - बंदर तक]

पाठ - 13 विपरीतार्थक शब्द [सिर्फ़ पृष्ठ संख्या - 101]

पाठ - 14 अनेकार्थक शब्द [1 से 15 तक]

साहित्य :-

कोई चार फसलों के त्योहारों के बारे में पाँच-पाँच वाक्य लिखिए तथा उनसे संबंधित चित्र भी चिपकाएँ ।

∗ पूरा कार्य अपनी कक्षा की कॉपी में सुंदर हस्तलेखन तथा पूर्ण सजावट के साथ करें ।

BENGALI(2nd Language)

১। বর্ষায় গ্রামের রূপ (হাফ চার্ট পেপারে ছবিসহ ১৫টি বাক্যে)

২। স্পর্শ বর্ণের প্রকারভেদ উচ্চারণস্থান অনুযায়ী চিত্রসহ

৩। স্বরচিত কবিতা অথবা গল্প লেখা (হাফ আর্ট পেপারে)

MATHEMATICS

1. Write 6754309 in words in Indian system.
2. Write 12309876 in words in International system.
3. Write 456879 in expanded form.
4. Multiply: 45673 × 123.
5. Multiply: 12.23 × 1.76.
6. Find quotient and remainder: 6754389 ÷ 25
7. If Distance = 1000 Km, Time = 10 hours, find speed.
8. If Speed = 78 km/hr and Time = 6 hours, find Distance.
9. If Distance = 500 km and Speed = 50km/hr, find time.
10. Put comma according to Indian system: 78443673.
11. Put comma according to International system: 873520863.
12. In a year, Mary saves Rs 330 from her pocket money. How much money does she save in 1month?
13. Find the HCF of 124, 26and 12.
14. Find the LCM of 65, 75 and 85.
15. 3 tables and 9 chairs altogether cost Rs 2940. The three tables cost Rs 1050. What does each chair cost?
16. A bus travels 100 km in 2 hours and a train travels 200 km in 4 hours. Which speed is greater?
17. The HCF and LCM of two numbers are 5 and 125. If one number is 25, find the other number.
18. If S.P = Rs 500, C.P = 400, find profit.
19. If S.P = Rs 400, C.P = 800, find loss.
20. A man buys 20 TV for Rs 20000 each. He sold all of them at Rs 500000. Find his profit or loss.
21. A man bought refrigerator for Rs 15000. The cost of transportation is Rs 500. He sold it for Rs 14000. Find his profit and loss.
22. What comes before and after 764530?
23. Square has ……….. lines of symmetry.
24. ………… has three lines of symmetry.
25. Divide the greatest number of 6 digits by greatest number of 3 digits.

Project work

Biography of Indian mathematician S. Ramanujan

COMPUTER SCIENCE

Create a chart to display the components inside the CPU box by pasting the pictures and write a few lines on these components.

ENVIRONMENTAL SCIENCE

Write about 5 different types of summer drinks and mention their recipes. paste 5 colour photos of each of these.