L.S.P.S

SAMPLE PAPER

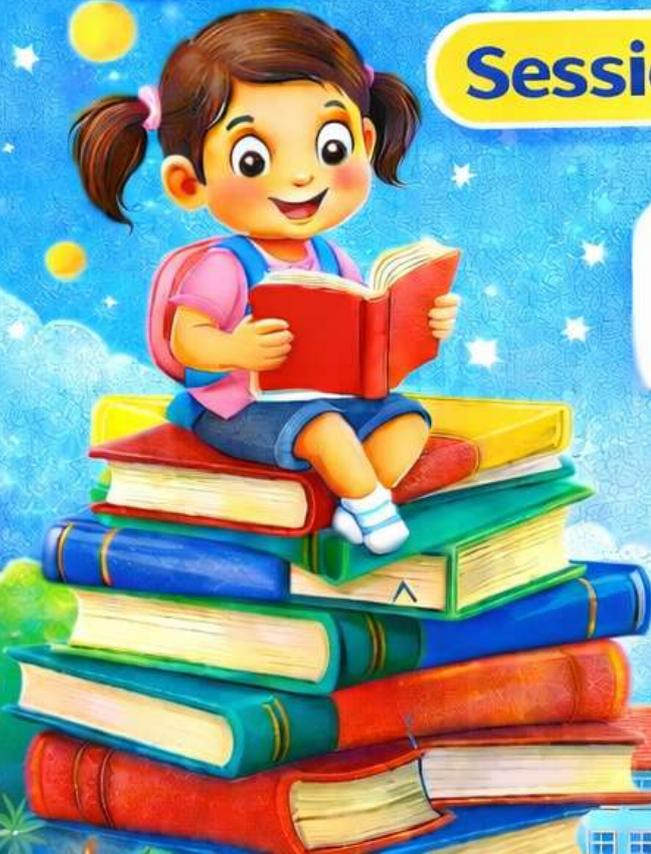## for CLASS 4

Session 2025-26

Best of Luck!

Little star public school

Sample paper for Annual Examination-2026

Class – IV

NAME: _____   TIME – 2hrs

ROLL NO. _____   SEC _____   F. M. – 50

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1. Choose the correct option: -   [1x10=10]

(a) The place value of 9 in 62.9 is

a) 9   b) $\frac{9}{10}$ c) $\frac{9}{100}$ d) $\frac{9}{1000}$

b) Decimal form of $\frac{6}{100}$ is

a) 0.06   b) 0.6   c) 6.0   d)0.006

c)A polygon with five side is called a _____.

a) pentagon   b) hexagon   c) heptagon   d) triangle

d) Diameter is the _____ chord of a circle.

a) longest   b) shortest

c) both a and b   d) all of these

e) The sum of all side of a polygon is called its _____.

a) perimeter   b) Area   c) side   d) diagonal

f) Perimeter of square = _____.

a) 4 x side   b) side x side   c) 3x side   d) 5 x side

g) ₹ 100 - ₹ 32.75 =?

a) ₹ 67.25   b) ₹ 6.725   c) ₹6   d) ₹ 0.6725

h) Convert 2 days 2 hours to hours.

a) 50 hours   b) 60 hours   c) 90 hours   d) 75 hours

i) How many days in the month of February 2029?

a) 30   b) 31   c) 29   d) 28

j) Which one is a leap year?

a) 1942   b) 1976   c) 1934   d) 2014

2. Fill in the blanks: -   [1x5=5]

a) 1 hour 55 minutes = _____ minutes

b) One rupee equals to _____ paise,

c) The standard unit of length is _____.

d) Diameter is _____ the radius of a circle.

e) 2.1 +3.2 = _____

3. State True / False: -   [1x5=5]

a) A polygon of seven side is called heptagon.   ( )

b) Fraction form of 1.5 is $1\frac{1}{2}$.   ( )

c) A proper fraction is a combination of a whole number and a proper fraction.   ( )

d) 2 KL = 2000 L   ( )

e) A leap year is divisible by 5.   ( )

4. Answer the following questions: -   [2x 4=8]

a) Write as mixed fractions and convert into improper fractions. – Two biscuits and three fourths of a biscuits.

b) Arrange in descending order- 3.11,3.0,3.01,3.001,3.100.

c) My mother made a roti of diameter 16 cm. What is its radius.

d) Papads are made at a factory with radius 5 cm. what is their diameter.

e) Subtract 56 Kg 297 g from 87 Kg 179 g.
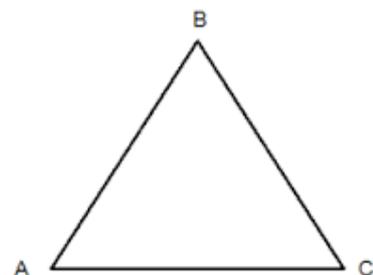
f) Find the perimeter of the square whose side is 52 m.

5. Answer the following questions: - [3x4=12]

a) The school starts at 7:30 a.m. and is over by 1:30 p.m. The lunch break, games and assembly take 2 hours. How much time do the children have to attend academic subject classes?

b) Bunty paid ₹1000 to the shopkeeper to buy a toy for ₹572.75 How much money will be get back.

c) The area of a rectangular hall is 40 sq. m. What is the length of the hall if its breadth is 5 m.

d)Answer the following questions:

(i) Write the name of the triangle.

(ii) Name of all vertices of triangle.

(iii) Name all the angles of the triangle.

6.Case study-based questions: - Any Two   [2x5=10]

1.Ravi went to a stationery shop to buy school items.

He bought:2 notebooks for ₹45 each,1 geometry box for ₹120 and1 pen for ₹25.He gave the shopkeeper a ₹500 note.

Questions:

a)Find the total cost of the notebooks.   (1 mark)

b)Find the total amount Ravi spent.   (2 marks)

c)How much money did Ravi get back as change?   (2 marks)

2.A school starts at 8:30 a.m. The morning assembly lasts for 20 minutes. After assembly, the first class is of 40 minutes.

Questions:

a)At what time does the assembly end?   (2 marks)

b) At what time does the first-class end?   (2 marks)

c)Write the total time spent in assembly and first class.(1mark)

3.Meena went to the market with her mother. They bought:

2 kg rice,500 g sugar and 1 kg 250 g apples.

Questions:

a)Convert 500 g into kilograms.   (1 mark)

b)Find the total weight of apples in grams.   (1 mark)

c)Find the total weight of all items in kilograms.   (3 marks)