

# Budha Dal Public School, Patiala

First term Examination (September 2024)

Date : \_\_\_\_\_

Subject - Maths

Class- 4

Set A

Time  
60

MM

Section A

Multiple choice questions

1×10=10

Choose the correct option

1) The quotient when 2400 is divided by 6 is \_\_\_\_\_

a) 4

b) 40

c) 400

d) 4000

2) In  $648 \div 9 = 72$ , 72 is the \_\_\_\_\_.

a) dividend

b) quotient

c) divisor

d) none

3) Start time = End time \_\_\_\_\_ Duration

a) –

b) ×

c) +

d) ÷

4) 9:00 p.m is written in the 24-hour format as \_\_\_\_\_.

a) 09:00pm

b) 09:00hours

c) 21:00 pm

d) 21:00 hours

5) How many rounds does the hour hand take in 24 hours?

a) 1

b) 2

c) 3

d) 4

6) The product of 87 and 6 is \_\_\_\_\_.

a) 14

b) 42

c) 48

d) 480

7) What is the quotient if you divide 2950 by 10?

a) 10

b) 270

c) 295

d) 27

8) From which digit do we begin adding or subtracting?

- a) tens                      b) hundreds                      c) ones                      d) thousands

9) The patterns that continue endlessly are called \_\_\_\_\_ patterns .

- a)infinite                      b)finite                      c)vertical                      d)horizontal

10) A triangle is a/an \_\_\_\_\_ figure.

- a) closed                      b) open                      c) 3D                      d) 1D

### Section B

### Very short answer questions

1×4=4M

**Fill in the blanks :**

- 1) 5:40am = \_\_\_\_\_ hours.
- 2) \_\_\_\_\_ of an object is of the same size as the object.
- 3)  $84395 - 30253 =$  \_\_\_\_\_ .
- 4)  $\text{Dividend} = (\text{_____} \times \text{Quotient}) + \text{Remainder}$

### Section C

### Short answer questions

2×6=12M

**Answer the Following question:**

- 1) Arrange the following numbers in ascending order 32568 , 32685 , 38254 , 36529
- 2) Divide 33974 by 7
- 3) Draws the line of symmetry through the given figure



- 4) The clock shows the time in the morning, write it in 12 - hour format.



- 5) If the radius of a circle is 6 cm, what is its diameter?
- 6) A cartoon show starts at 8:30 am and ends at 11:00am. What is the duration of the show?

**Section D****Short answer questions****3×6=18M****Answer the following questions**

- 1) If each carton carries 430 eggs , how many eggs are there in 27 such cartons?
- 2) Jasleen's father said that his smartphone costs Rs15456 and the washing machine costs Rs18326. Which one costs more and by how much?
- 3) Last year factory produced 75085 toy cars, this year it produced 52856 toy cars . How many yoy cars did the factory produce in both the years?
- 4) a) Write the numeral for 'Sixty five thousand forty height ' .  
b) Find the difference between 80943 and 43856
- 5) 2832 notebooks were distributed equally among 8 students. How many notebooks did each student get ?
- 6) Check the correctness of division if:  
dividend = 457 ; divisor = 6; quotient = 76; remainder = 1

**Section E****long answer questions****4×4=16M****Answer the following questions**

- 1) The names of some places and their populations are given below. Use this information to answer the question that follows  
Sunam: 88043  
Panaji: 912 56  
Moregaon: 87012 Kalyani:99950  
Jamnagar: 54497  
Vanshi: 92173  
a) What is the population of Jamnagar? Write it in words.  
b) What is the total population of Panaji and Kalyani ?  
c) Which place Sunam or Moregaon, has a larger population ?

**2) Solve the following :**

a) Multiply 48 and 28 (using lattice algorithm)

b) Draw a circle of radius 3cm.

**3)** On the sports day of a school, the indoor games competition lasted for 3 hours. If the competition ended at 11:40 a.m, when did it begin?

**4)** You have 10 notes of Rs 500 , 12 notes of Rs10 and 4 notes of Rs100 in your Piggy Bank. How much money do you have in all?