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Term 1/ Half Yearly Assessment-2025-26 (Sample Question Paper)	
SUBJECT: MATHS	Class –IV
Time – 3 hours	MM-80

SECTION-A

Q1. Choose the correct options for the given questions

(1x10=10)

i. If $76 - 66 = 10$ then $66 + 10 =$ _____

- a) 96 b) 76 c) 10 d) 98

ii. How many hours are there in between 2 AM and 6 AM?

- a) 3 hours b) 4 hours c) 5 hours d) 10 hours

iii. The date and year of India's Independence is _____.

- a) 26.01.1947 b) 14.11.1947 c) 02.10.1947 d) 15.08.1947

iv. 8780 m = _____ km _____ m.

- a) 87 km 80 m b) 8 km 780 m c) 8 km 80 m d) 8 km 078 m

v. 10 days = _____ hours.

- a) 100 b) 600 c) 240 d) 200

vi. Three quarters of an hour will be _____ minutes.

- a) 15 b) 30 c) 45 d) 60

vii. The largest unit of the length among the following is _____.

- a) Millimeter b) centimeter c) meter d) kilometer

viii. A cat has 4 legs. So, 200 cats will have _____ legs.

- a) 200 b) 400 c) 800 d) 1000

ix. In a Dice which number will be in opposite of 3?

- a) 4 b) 3 c) 2 d) 5

x. How many rounds an hour hand takes in a day?

- a) 2 b) 3 c) 5 d) 24

Q 2. Fill in the blanks with suitable answers:

(4x1=4)

i. A cube has _____ number of edges.

ii. Weight of a packet of sugar will be measured in _____.

iii. $425 + 100 =$ _____.

iv. There are _____ months in a year.

Q 3. Write TRUE/FALSE for the given statements:**(4×1=4)**

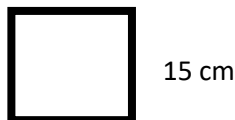
- i. A week has 10 days. _____
- ii. 1 kilometre has 1000 metres. _____
- iii. A rectangle has 4 sides. _____
- iv. 1 more than 999 is 1000. _____

Q4. Match the following: (4×0.5=2)

Column A	Column B
i. faces on a brick	a. 15 km 25 m
ii. 245+0	b. 6
iii. Each face of a cube	c. 245
iv. 15,025 m	d. square

Q5. Solve the following questions. Show your calculations**(5×2=10)**

- i. Rani had 150 apples. She sold 95 apples. How many apples are left with her?
- ii. Draw the net of a Cube.
- iii. A cricket match started at 3:15 pm and ended at 6:45 pm. Find the duration of the match.
- iv. A bus can carry 80 passengers. How many passengers can 25 such buses carry?
- v. Find out the perimeter of the given shape.

**SECTION-B****ATTEMPT ANY 8 OUT OF 9 QUESTIONS****(8X3=24)**

Q 6. In a marathon race people run about 40 km. If the length of track of the stadium is 400 m, find a. The distance covered by a person in 5 rounds.

b. Find how many rounds a person will take to complete the marathon race of 40 km?



Q 7. Ramesh studies for 3 hours 20 minutes every day. On Saturday he puts in 1 hr 15 mins of extra work. Find out the total time he studied on Saturday.

Q 8. From a hollow pipe of length 23 m 65 cm, 2 pieces of small pipes measuring 12 m 05 cm and 7 m 50 cm were cut. Find the length of remaining pipe?

Q 9. Simplify: $52,348 - 27,495 + 542$.

Q 10. Put in vertical column and solve:

- a) 15872 less than 30,000.
- b) Sum of 4825 and 6397.

Q 11. Arrange in column and Subtract 35 km 740 m from 59 km 215 m.

Q 12. Draw any one of the following

A Jharokha pattern OR A Window with an arch

Q 13. Subtract and check your answer by addition:

$$92,475 - 56,839$$

Q 14. Draw side, top and front view of a **BOWL**.

SECTION-C

ATTEMPT **ANY 4** OUT OF 7 QUESTIONS

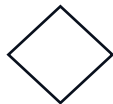
(4x4=16)

Q 15. Draw TESSELLATIONS using (12 units).

a)



b)



Q 16. Show the time by drawing clock.

a) 20 min past 7:00

b) Half past 3

Q 17. Complete the table:

Sl. No	12-hr clock	24-hr clock
a.	09:20 pm	_____
b.	_____	13:40 hrs
c.	_____	04:15 hrs
d.	11:55 am	_____

Q 18. Find the sum and difference between the largest and smallest 4-digit numbers formed by the digits 7, 4, 2 and 9.

Q 19. The cost of a thousand bricks is ₹1500. Mohan needs 15,000 bricks for his wall. How much will he have to pay?

Q 20. How many minutes are there in between:

a) 7 am and 7:50 am _____

b) 11:15 am and 11:40 am _____

c) 4:25 pm and 5:05 pm _____

d) 9:30 pm and 10:20 pm _____

Q 21. Anjali travelled 65 km 300 m by train and the rest of the distance by bus. If she travelled 120 km in all, find the distance she travelled by bus.

SECTION-D

ATTEMPT **ANY 2** OUT OF 5 QUESTIONS

(2x5 = 10)

Q 22. Convert the units and fill in the blanks:

a) 688 cm = _____ m _____ cm

b) 17,018 m = _____ km _____ m

c) 19 km 7 m = _____ m

Q 23. Look at the Indian Records and World Records for some Jumps and answer the following questions given below.

Sports	World Record	Indian Record
High Jump (Women)	Stefka K. (2 m 9 cm)	Bobby A. (1 m 91 cm)
Long Jump (Women)	Galina C. (7 m 52 cm)	Anju G. (6 m 83 cm)

- How many centimetres higher should Bobby A. Jump to reach 2 m?
- Look at World Records, what is the difference between the longest jump and the highest jump?
- Look at Indian Records, what is the difference between the longest jump and the highest jump?

Q 24. The following are the rides, their cost and duration at an amusement park.

RIDES	PRICE PER RIDE	DURATION
Roller Coaster	₹ 50	30 minutes
Aqua Dive	₹ 45	15 minutes
Cups & saucers	₹ 25	3 minutes
Columbus	₹ 30	10 minutes
Ferris wheel	₹ 15	20 minutes
Merry-go-round	₹ 20	5 minutes

Based on above information, Answer the following questions:

- Which 2 rides can Ajay enjoy in half an hour?
- Renu paid ₹ 100 for 3 rides. Which three rides did she take?
- Ravi and Rana both went for a Columbus ride how much money they have to pay for the tickets?
- If any one has to take all the ride how much money is needed?
- How much time will be needed to enjoy all the rides?

Q 25. 210 children went for a trip. For lunch, Biscuits, Oranges and Bananas were distributed . Each child is to be given 1 orange, 1 banana and 5 biscuits. 38 children do not take bananas.

- Find out how many oranges, bananas and biscuits were distributed?
- Find out total number of things distributed.

Q 26. Dhanu has the longest jump of 3 m 40 cm. Gurjeet is second, his jump is 20 cm less than Dhanu's jump. Gopi comes third. His jump is only 5 cm less than Gurjeet's jump. How long are Gurjeet's and Gopi's jump?