

Term II/ Annual Assessment-2025-26 (Practice Question Paper)	
SUBJECT- Mathematics	Class - III
Time- 1 ½ hour	MM- 40

**(Section A - Objective Type Questions)**

**Q.1 Choose the correct answer-**

**(1m each)**

**1. I have 2 zeroes as digits and am very close to 99**

- a) 100
- b) 200
- c) 300
- d) 400

**2. I am less than double of 3 but more than half of 8.**

- a) 4
- b) 5
- c) 6
- d) 7

**3. The process of finding the length, distance or height is called**

- a) Quantity
- b) Weight
- c) Measurement
- d) None of the above

**4. The greatest number in division is called-**

- a) Quotient
- b) Divisor
- c) Remainder
- d) Dividend

**5. A line divides a shape into two identical parts is called-**

- a) Line of drawing
- b) Line of line
- c) Line of shape
- d) Line of symmetry

**6.  $158 + 21$**

- a) 160
- b) 179
- c) 170
- d) 160

**7. The smallest unit to measure capacity is-**

- a) Litre
- b) Millilitre
- c) Metre

d) Centimetre

8. How many divisions are there on the face of a Clock?

- a) 3
- b) 2
- c) 12
- d) 24

Q.2 Fill in the blanks-

(1m each)

- a) I have 3 hundreds, 8 tens and 7 ones \_\_\_\_\_
- b) Length of a turban is measured in \_\_\_\_\_
- c) Divisor x Quotient + Remainder is the formula to find \_\_\_\_\_
- d) \_\_\_\_\_ gram makes one kilogram

Q.3 Matching

(1/2m each)

- |            |                           |
|------------|---------------------------|
| • 500 – 95 | a. 52 weeks               |
| • F        | b. Symmetrical digit      |
| • A year   | c. 31 days                |
| • 297      | d. 405                    |
| • August   | e. Non symmetrical letter |
| • 8        | f. 197 + 100              |

(Section B - Subjective Type Questions)

Q.4 Do as directed-

1. (A) Arrange the following numbers in ascending order.

(1/2m each)

- a) 56, 389, 99, 158
- b) 274, 911, 581, 109

(B) Arrange the following numbers in descending order.

(1/2m each)

- a) 765, 131, 928, 401
- b) 888, 222, 666, 333

2. (A) Write in Multiplication form-

(1/2m each)

- a)  $3 + 3 + 3 + 3 + 3 + 3 + 3$
- b)  $6 + 6 + 6$

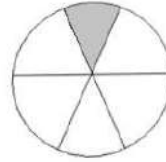
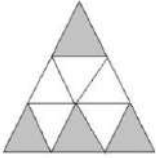
(B) Write in repeated addition form-

(1/2m each)

- a)  $5 \times 8$
- b)  $2 \times 2$

3. Write the fractions for the shaded portion-

(1m each)



4. Write the correct unit of measurement- (m/ cm/ km/ kg/ g/ l/ ml)

( $\frac{1}{2}$  m each)

- Length of a cricket pitch
- Length of a stamp
- Height of an elephant
- Distance between Delhi to Raigarh
- Weight of a toy car-
- Capacity of a syringe
- Weight of a dog
- Capacity of an aquarium

5. Count the money and write the answer-

(1m each)



(a) \_\_\_\_\_ (b) \_\_\_\_\_

6. Write the time shown in the clocks-

( $\frac{1}{2}$ m each)



\_\_\_\_\_

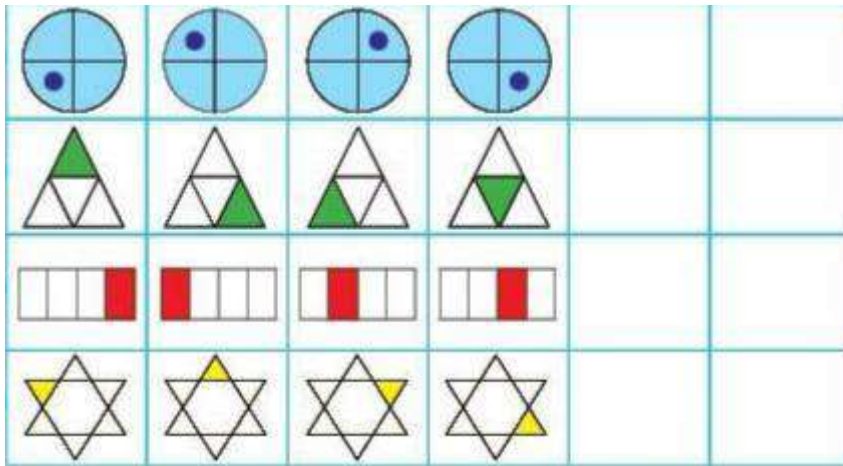
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

7. Complete the pattern -

(0.25m each)



8.(A) 56 cupcakes are divided among children. If each child is given 3 cupcakes, how many children will get the cupcakes?

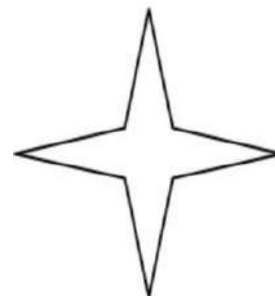
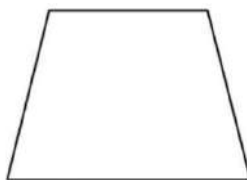
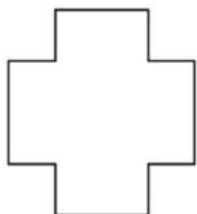
(1.5 mark)

(B) Find the quotient by repeated subtraction for  $56 \div 7$

(1.5 mark)

9. Divide the shape as instructed and color the partition mentioned

(1m each)






3 quarters

half

$\frac{1}{4}$

10. (A) there are 539 bags of wheat in a godown. If 307 bags are taken out, how many bags will remain in the godown?

(1.5 marks)

(B) Draw  for 100  for 10 and for 1 

(1.5 marks)

- a) 426
- b) 639
- c) 567