



SUMMATIVE ASSESSMENT – 1 2021-22					
Student's Name					
Date		Grade	V	Roll No.	
Subject	MATHS	Marks	60	Teacher's Sign	

General Instruction –

Read the paper carefully and attempt all the questions.

Section – A

Q1. Multiple choice question –

[5 marks]

- The _____ is the amount of surface covered by a shape.
a) Rectangle b) Perimeter c) Area d) Triangle
- Two more than 99, 99, 999 is?
a) 1000001 b) 1,00,00,001 c) 99,999 d) 9,99,999
- The number after 90,71,308 is
a) 90,71,309 b) 92,69,309 c) 91,72,309 d) 93,71,309
- Write the second multiples of 18?
a) 54 b) 36 c) 18 d) 72
- Make smallest 7 digit number using digits 8, 5, 9, 2, 6, 4, 3?
a) 2345698 b) 2346589 c) 2435689 d) 2345689

Q2. Fill in the blanks –

[6 marks]

- A number that has more than 2 factors is called a _____ number.
- 18 hours is _____ part of one day.
- _____ + 402 + _____ = 615 + _____ + 180
- 8 months is _____ part of one year.
- $\frac{1}{7}$ of 2100g = _____ of 1 kg.
- _____ is the smallest odd prime number.

Section – B

Q3. Define –

[6 marks]

- Improper Fraction
- Mixed fraction
- Reflex Angle

Q4. Make Factor tree –

[4 marks]

- 96
- 120

Q5. Find the highest common factor –

[4 marks]

- 10, 30 and 50
- 125, 100 and 150

Q6. Find the lowest common multiple –

[4 marks]

- a) 64, 128 and 256
- b) 24, 36 and 72

Q7. Do as directed –

A. Subtraction of fraction

[2 marks]

a) $\frac{3}{5} - \frac{8}{15}$

B. Multiplication of fraction

[2 marks]

a) $\frac{11}{3} \times \frac{3}{22}$

C. Check fraction are equivalent or not

[2 marks]

a) $\frac{13}{18}$ and $\frac{104}{144}$

D. Addition of fraction

[2 marks]

a) $\frac{18}{9} + \frac{10}{3}$

Q8. Draw angle using protector –

[4 marks]

- a) 70°
- b) 120°

Section – C

Q9. Word problem –

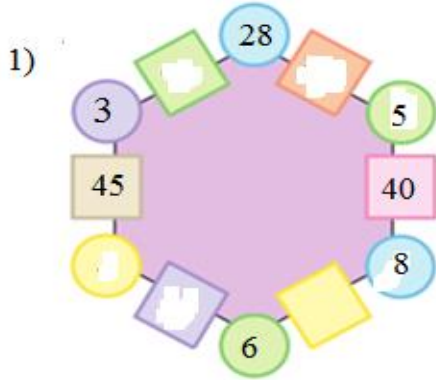
[9 marks]

- 1) The side of a square hall is 60 m. Find its area and also the cost of tiling it at rate of Rs5.30 per square metre?
- 2) Find the least (smallest) number which is exactly divisible by 36, 48 and 60 leaving no remainder in each case?
- 3) Rajesh took a loan of Rs10,000 from the bank. He paid back Rs12,108 to the bank in one year giving equal amount in each month. How much interest did he return? How much did he pay back every month?

Section - D

Q10. Complete the magic hexagon –

[5 marks]



Q11. Complete the magic square –

[5 marks]

1) Fill this boxes

Use numbers 3 to 11.

Rule: The total of each line is 21.

		3
	9	
6		10