

PRIMARY EDUCATION SERVICES NETWORKING ORGANIZATION (PESNO)



TEL: 0713- 526533

0767- 526533

FIRST STANDARD IV – MOCK EXAMINATION – 2021

SUBJECT: MATHEMATICS [02]

DATE: 27TH APRIL, 2021

TIME: 1 HR 30 MIN

CANDIDATE'S NAME: _____

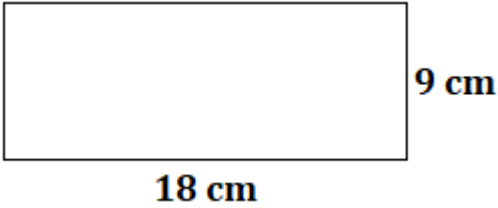

SCHOOL: _____

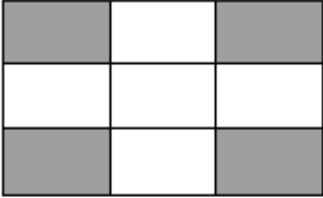
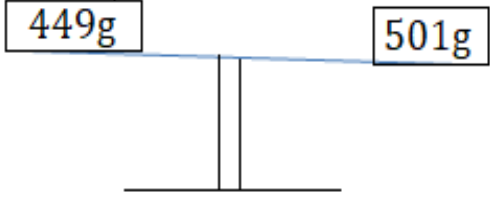
DISTRICT: _____ **REGION** _____

INSTRUCTIONS:

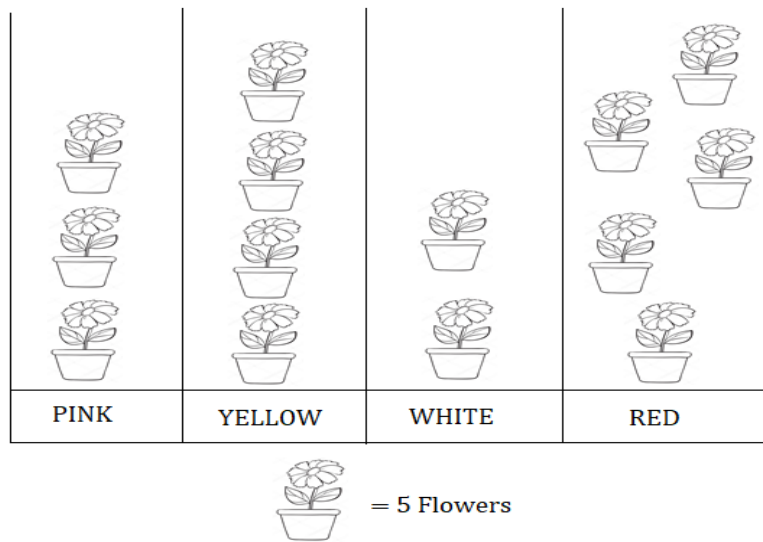
1. Answer all questions as per instructions in each section.
2. Observe neatness in your workings.
3. This paper has 6 questions in 4 printed pages.

NO.	QUESTION	WORKING SPACE	ANSWER
1.	i. The villagers planted seventy thousand and seventy seven trees. Write the number of the trees in numerals		
	ii. Which number was expanded to get $90+80000+500$?		
	iii. What is the total value of 2 in 52760?		
	iv. Write the place value of the smallest digit in 93846		
	v. Work out and give the answer in Roman numbers $XXI + XIX =$		
2.	i. Change the order of the digits for 9,0,3,8 to get the smallest number		
	ii. Fill in the missing number 2, 3, 5, 8, _____, 17, 23		
	iii. What is the difference between the second and the fifth number in the pattern below? 2000, 2005, 2010, 2015, 2020, 2025.		
	iv. Find the missing number represented by letter W $\begin{array}{r} 9350 \\ - 2W56 \\ \hline 6494 \end{array}$		
	v. Arrange the following fractions in descending order $\frac{1}{8}$, $\frac{1}{2}$, $\frac{1}{4}$		

3.	i. $\square - 958 = 4624$		
	ii. Sh. 8250 - Sh. 1950 =		
	iii. $36 \times 12 =$		
	iv. $1 - \frac{19}{25} =$		
	v. Seven girls shared equally 959 sweets. How many sweets did each get?		
4.	i. Find the perimeter of the figure below 		
	ii. Write the time shown on the clock face below 		
	iii. A non plane figure which has 6 faces is called _____		

	<p>iv. Write the fraction of the shaded part</p> 		
	<p>v. Which one is heavier?</p> <p>Beans 449g Rice 501g</p> 		

5. The pictogram below shows different colored flowers planted by pupils in a school



NO.	QUESTION	WORKING SPACE	ANSWER
	i. Find the total number of all flowers planted by pupils in a school.		
	ii. How many orange flowers were planted in a school?		
	iii. How many more red flowers were there than yellow flowers?		
	iv. How many pairs of white flowers were planted in the school?		
	v. Draw tally marks to show the number of pink flowers		