



O.S.D.A.V Public School, Kaithal

Periodic Test-3 (2024-25)

Subject: Mathematics

Class -3rd

Time: - 2hrs

M.M. : 30

General Instructions:

Read the paper carefully.

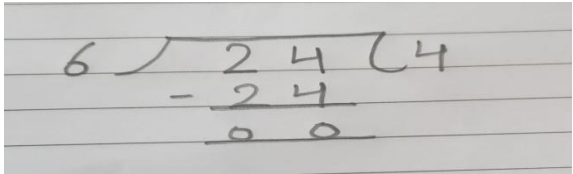
Attempt all the questions.

Name _____ Roll No. _____

Section _____

SECTION – A		Marks: 7
Q 1)	Fill in the blanks : a) $75\text{km} = 75 \times 1000 \text{ m} = 75000 \text{ m}$ b) $42 \div 42 = 1$ c) The standard unit of weight is kg. d) The smallest unit of length is m.m.. e) $12 \times 100 = 1200$ f) Write the name of 3- objects which are sold by measuring capacity. Milk, water, juice, oil g) Write the amount of money in words. $\text{₹ } 92.65 = 92 \text{ rupees } 65 \text{ paise}$	

	SECTION - B	Marks:11
Q2)	Convert into paise. 43 rupees 28 paise $1 \text{ rupee} = 100 \text{ paise}$ $43 \text{ rupees} = 43 \times 100$ $= 4300 \text{ paise}$ $+ \quad 28 \text{ paise}$ <hr/> $= 4328 \text{ paise}$	2
Q3)	Fill in the blanks with correct answer: a) $5 \times 9 = 45$ b) $12 \times 4 = 48$ c) $8 \times 7 = 56$ d) $14 \times 5 = 70$	2
Q4)	Write the correct unit : a) Weight of a new born baby = kg b) Water in a spoon = ml c) Height of your grandfather = m d) Distance from kaithal to Jaipur = km	2
Q5	Compare the following (Using $>$, $<$ or $=$) : i) Length of a hanky $<$ Length of a saree ii) Capacity of a bottle $>$ Capacity of a spoon iii) Weight of an apple $<$ Weight of a watermelon iv) Height of your school building $>$ Height of an almirah	2
Q6)	Arrange in columns and add: 27km 126m and 12 km 403 m Km. - m <div style="border: 1px solid black; width: 100px; height: 20px; margin-left: 100px;"></div>	3

	$\begin{array}{r} 27 \quad - \quad 126 \\ + \quad 12 \quad - \quad 403 \\ \hline 39 \quad - \quad 529 \\ \hline \end{array}$	
	Section – C	Marks=12
Q7)	<p>24 cookies are equally distributed among 6 children .How many cookies will each child get?</p> <p>If cookies are equally distributed among 6 children = 24</p> <p>Then cookies will each child get = $24 \div 6$</p>  <p>Ans. 4 cookies</p>	4
Q8	<p>Mrs Sonali purchased 2 kg 750g apples ,9kg 145 g mangoes from a fruitseller. How much total quantity of fruits purchased by her?</p> <p style="text-align: right;">kg - g</p> <p>Mr Sonali purchased apples = 2 - 750</p> <p>She purchased mangoes = <u>9 - 145</u></p> <p>Total quantity of fruits. = <u>11 - 895</u></p> <p>Ans. 11 kg 895 g fruits</p>	4

Q9)	<p>On the occasion of Gurupurav, Mrs. Sonali bought 92 l 426 ml oil . Out of it ,She used 20 l 215 ml oil for making sweets .How much quantity of oil was left with her ?</p> <p style="text-align: center;"><i>l - ml</i></p> <p>Mrs Sonali bought oil = 92 - 426</p> <p>She used oil = <u>20 - 215</u></p> <p>Oil was left = <u>72 - 211</u></p> <p>Ans. 72 l 211 ml</p>	4
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