

DELHI PUBLIC SCHOOL, RAIPUR

TERMINAL ASSESSMENT - II (2022-23) (MODEL PAPER)

SUBJECT: MATHS

DATE: _____

MARKS: 50

NAME: _____ CLASS: II SEC: _____ ROLL NO: _____ MARKS OBTAINED: _____

INVIGILATOR'S SIGN: _____ EXAMINER'S SIGN: _____ RECHECKER'S SIGN: _____

I. Answer the following.

(10X1 = 10m)

- 1) $42 = \underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$
- 2) I am just after the product of 8 and 7. _____
- 3) A year has _____ weeks
- 4) How many groups of 3 are there in 18? _____
- 5) One note of ₹200 = 4 notes of ₹_____.
- 6) ₹ 15 + ₹ 20 + ₹ _____ = ₹ 50
- 7) How many grams are there in 1 Kg? _____
- 8) $378 - \underline{\hspace{2cm}} = 300$
- 9) 4 more than 546 = _____
- 10) It is March now, how many months to June? _____

II. Do as directed

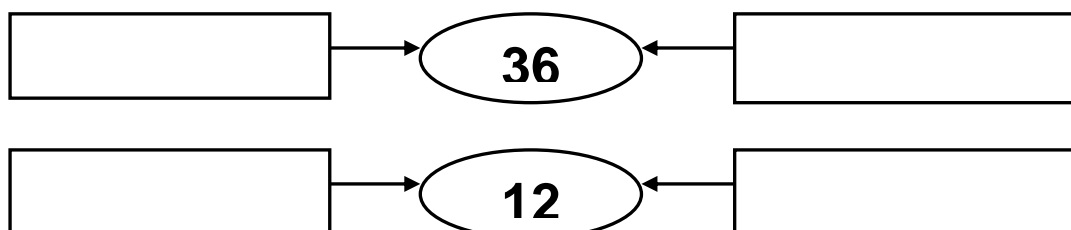
(14 X 2 =28m)

- 1) Draw the least number of notes and coins needed to buy a toy car.



₹ 67

- 2) Find different multiplication facts giving the same product.



3) Fill in the blanks.

a) Which month comes just after September? _____

b) What is the day two days before Friday? _____

c) What is the time if the hour hand is exactly between 4 and 5? _____

d) How many total days are there in a leap year? _____

4) Solve the following.

+		8	7
		5	4

-		2	9	7
		1	4	3

5) (a) You buy



₹62

You give to shopkeeper



₹10



₹20



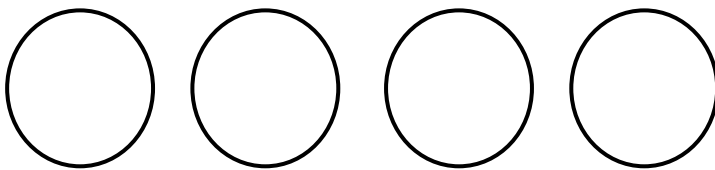
₹50

Your change

T	O

b) Make ₹10 using ₹1, ₹2 and ₹5 coins only. Use only the number of coins given.

(You can repeat the coins)



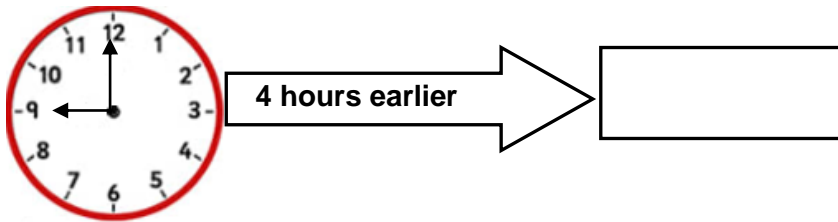
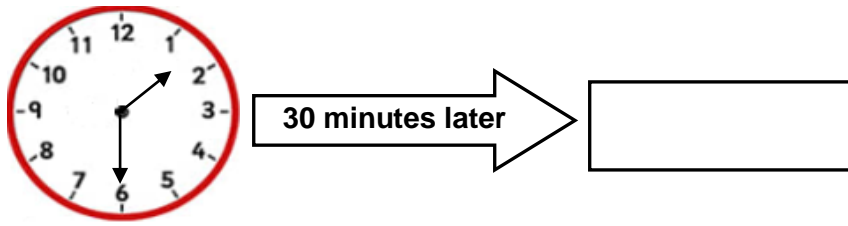
6) Write any one multiplication and any one division fact for the given numbers.

3	27	9
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Multiplication fact: _____

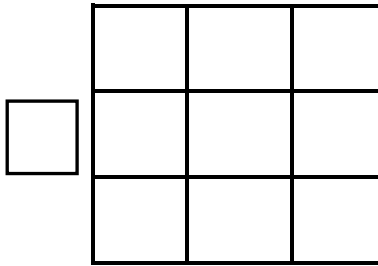
Division fact: _____

7) Find the time later and earlier than the given time and write down in the box.

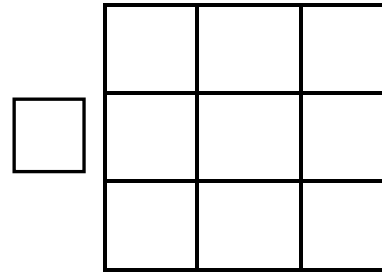


8) Find the product.

a) 83×6



b) 106×5



9) Convert the following.

a) $7 \text{ kg} = \text{_____ g}$

b) $2 \text{ L} = \text{_____ ml}$

c) $9 \text{ m} = \text{_____ cm}$

d) $4 \text{ m} = \text{_____ cm}$

10) Find the total cost. Then tick the money needed.



₹18



₹23

	T	O



11) Complete the division fact.

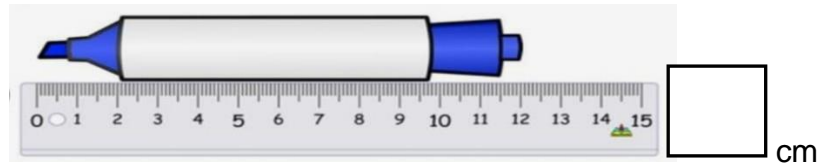
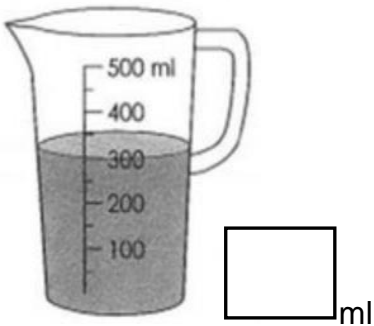
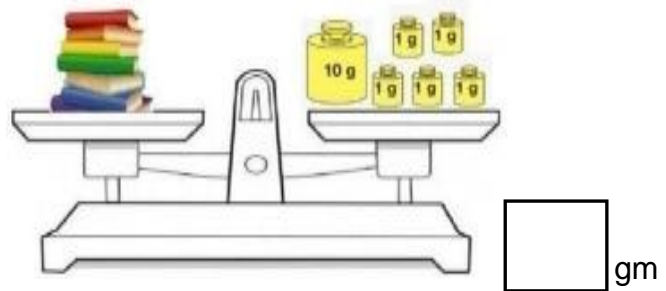
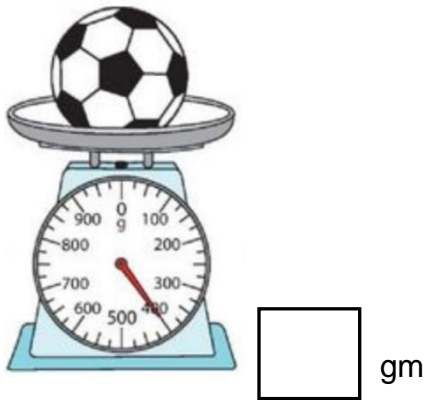
a) $27 \div \square = 3$

b) $\square \div 2 = 7$

c) $32 \div 4 = \square$

d) $\square \div 5 = 6$

12) Measure the following.



13) Add 367 and 463. Then subtract the sum from 935.

Sum:

Difference:

14) Add using expanded form. $543 + 326$

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III. Solve the following.

(4X3=12m)

1) There are 38 candles in a packet. How many candles are there in 3 such packets?

Sol. _____

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Ans _____

2) See the calendar and answer the following questions



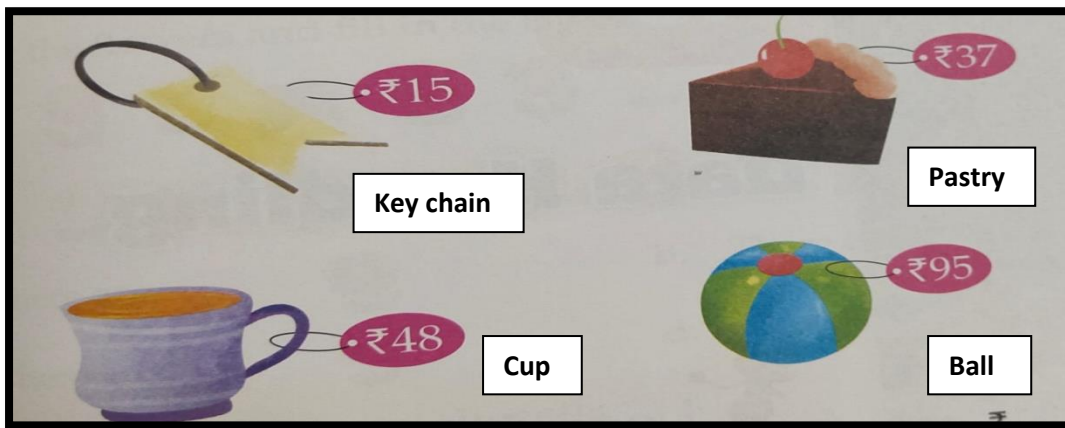
- a) On which day did this month begin? _____
- b) 3rd Tuesday of the month is _____
- c) Which day of the week is March 13th? _____
- d) If 31st of March 2023 is Friday, What is the day on 1st of April 2023? _____
- e) What is the date on last Sunday? _____
- f) How many total days are there in this month? _____

3) Sony bought badminton for ₹250 and a ball for ₹80. How much amount of money did he spend in all?

Sol. _____

Ans _____

4) See the price tag and answer the following:



a) Which of the following items cost the most? _____

b) If I give ₹50 to the shopkeeper for the cup, how much money do I get back? ₹ _____

c) Ram gives ₹40 to the shopkeeper and get back ₹3. What did he buy? _____

d) Ria spends ₹63 for two different items? What things she buy?

She bought _____ and _____

e) Which of the items cost more than ₹40 but less than ₹50? _____