

INTERNATIONAL INDIAN SCHOOL, DAMMAM

STD – II MATHEMATICS REVISION WORKSHEET TERM – II

2023-24

NAME: _____ **ROLL NO:** _____ **SEC:** _____ **DATE:** _____

I. Name the following:

1. Repeated addition of the same number. _____
2. The fourth day of the week. _____
3. The face of a clock. _____
4. The standard unit of weight is _____
5. Unit used to measure small quantities of liquid. _____

II. Fill in the blanks:

1. $9 \times \underline{\hspace{2cm}} = 0$
2. $30 \times 4 = 4 \times \underline{\hspace{2cm}}$
3. Carpet is sold by measuring its _____.
4. Wednesday comes after _____.
5. In $7 \times 4 = 28$, the numbers 7 and 4 are the _____ of 28.
6. 4 pairs of 3 dancers each are _____ dancers.

III. Match the following:

- | | | | |
|-----------------------------|-----|---------------------|-----|
| 1. Leap year | ___ | multiplication fact | () |
| 2. 7 times 8 | ___ | shortest month | () |
| 3. 26 th January | ___ | 56 | () |
| 4. February | ___ | 18 | () |
| 5. $3 \times 6 = 18$ | ___ | 366 days | () |
| 6. Double of 9 | ___ | Republic Day | () |



IV. State True or False:

- a) The tailor measures the cloth in litres. _____
- b) Measuring tape is used to measure the weight of an object. _____
- c) 100 cm is equal to 1m. _____
- d) Three cars have 13 wheels. _____
- e) 7 months have exactly 30 days. _____
- f) Multiplication is a faster way to do repeated subtraction. _____

V. Solve:

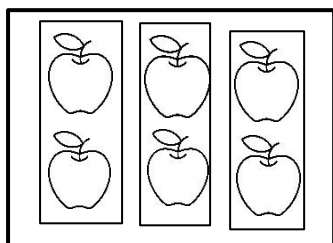
a) In a Math class the teacher is doing an activity. There are 6 groups of 4 students. How many students are there in the class?

_____ x _____ = _____

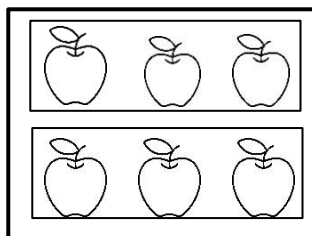
b) There are 10 rows of horses in the parade. Each row has 6 horses. How many horses are in the parade?

_____ x _____ = _____

VI. i) Put the groups to show two different multiplication facts.



_____ x _____ = _____



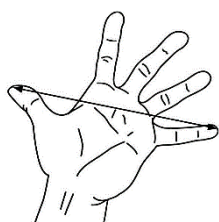
_____ x _____ = _____

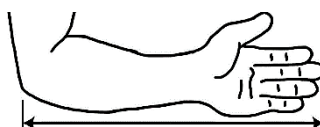
ii) Write the multiplication fact of the following:

a) $5 + 5 + 5 + 5 + 5 = 25$

b) $7 + 7 + 7 = 21$

VII. Name the following:







VIII. Find the product:

	T	O
	4	8
X		3

	H	T	O
	1	3	4
X			6

VIII. Arrange and multiply:

a) 242 by 4

	H	T	O

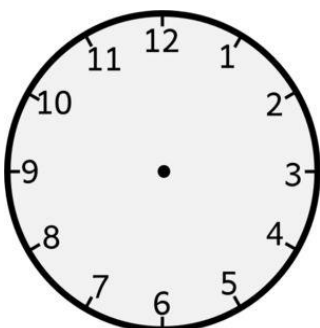
b) 57 by 6

	T	O

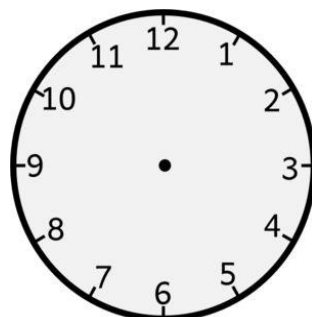
IX. Solve the following:

1. There are 140 mangoes in a box. How many mangoes are there in 5 such boxes ?

X. Draw the hands of the clock to show the given time.



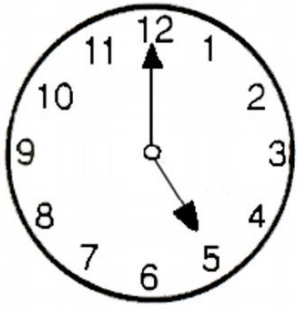
6 o' clock or 6 :00



Half past 4 or 4:30



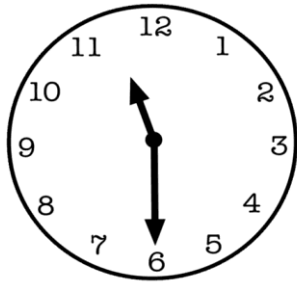
XI. Explain the time shown on the clock:



The minute hand is at _____

The hour hand is at _____

The time is _____

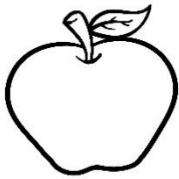


The minute hand is at _____

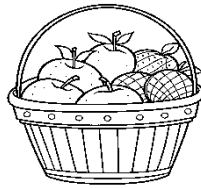
The hour hand is between _____ and _____

The time is _____

XII. Circle the correct unit :



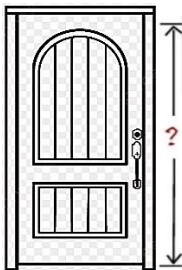
(*g* / *m*)



(*cm* / *kg*)



(*m* / *cm*)



(*m* / *ml*)



(*kg* / *m*)



(*about 15 l* / *about 15 ml*)

XIII. Who am I ?

- i) I take one hour to move from one number to the next - _____
- ii) I am the quantity of liquid a vessel can hold - _____
- iii) I am the answer of multiplication - _____
- iv) I am the smaller unit to measure length - _____
- v) I take one hour to go around the entire clock - _____
- vi) I am the fifth month of the year - _____



