



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2023-2024)

FINAL EXAM REVISION WORKSHEET

RESOURCE PERSON: Mrs. Poonam Joshi

NAME: _____ CLASS: III SEC: _____ DATE: _____

Read the instructions and do as directed.

I. Read the questions, solve them if required and then circle the correct option.

1. The numeral for the number name Seven thousand five hundred fifty is

- a) 7750 b) 7500 c) 7050 d) 7550

2. The greatest 4-digit number formed by using the digits 9,0,5,1 is:

- a) 9501 b) 1059 c) 9510 d) 9150

3. Which of the given shapes is divided into thirds?

- a)  b)  c)  d) 

4. Which of the following shapes does NOT represent one-fourth?

- a)  b)  c)  d) 

5. Raju's school starts at half past 8. Which of the following clocks shows the correct time?

- a)  b)  c)  d) 

6. 2024 is a leap year. So there are _____ days in 2024.

- a) 365 b) 12 c) 366 d) 360

7. $225 \div 225 =$ _____

- a) 0 b) 225 c) 1 d) 224

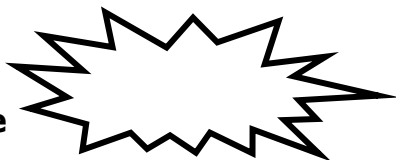
8. If 72 cookies are **equally divided** among 8 packets, how many cookies will each packet have?

- a) 9 b) 8 c) 10 d) 7

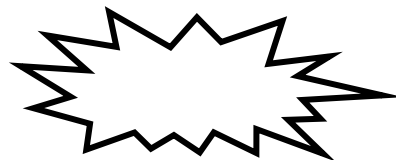
II. Do as directed.

1) Write the **Place Value** and the **Face Value** of 5 in **3549**.

Place value



Face Value



2) The height of Mount Everest is **Eight thousand eight hundred forty-nine** metres. Write the **standard form** and **expanded form** for the height of Mount Everest.

Standard Form	
Expanded Form	

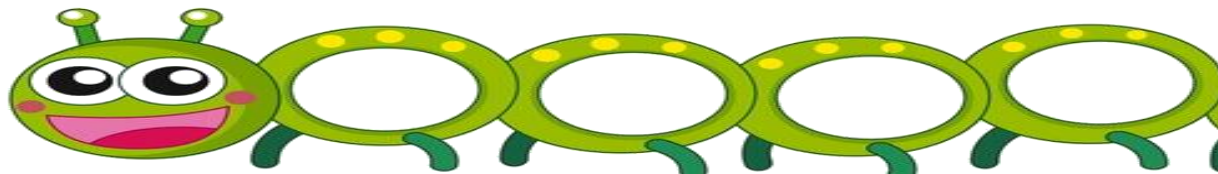
3) Arrange the given numbers in **descending order**.

6200

1524

6150

1645

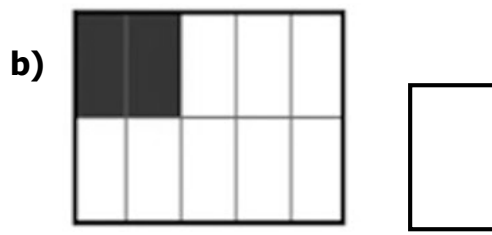
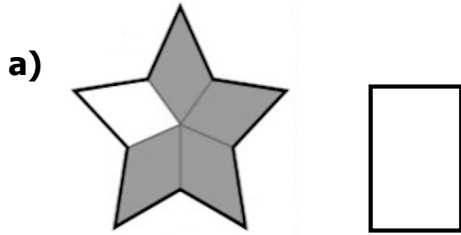


4) Write the **Successor** and **Predecessor** of the following numbers.

The **Successor** of 3249 is _____

The **Predecessor** of 1280 is _____

5) Write the correct fraction for the shaded part for the given shapes in the boxes given below.

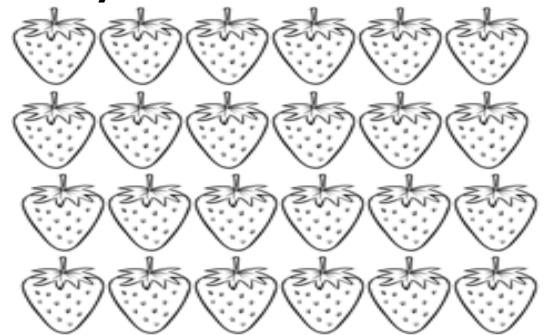


6) Colour the given collections to show the fraction given alongside.



7) Solve the following and shade the stickers to show your answer.

$\frac{1}{4}$ of 24 stickers = _____



8) Compare the given fractions and write $>$, $<$ or $=$ in the boxes.

a) $\frac{2}{5}$ $\frac{1}{5}$

b) $\frac{4}{9}$ $\frac{7}{9}$

9) Fill in the blanks with the correct answer.

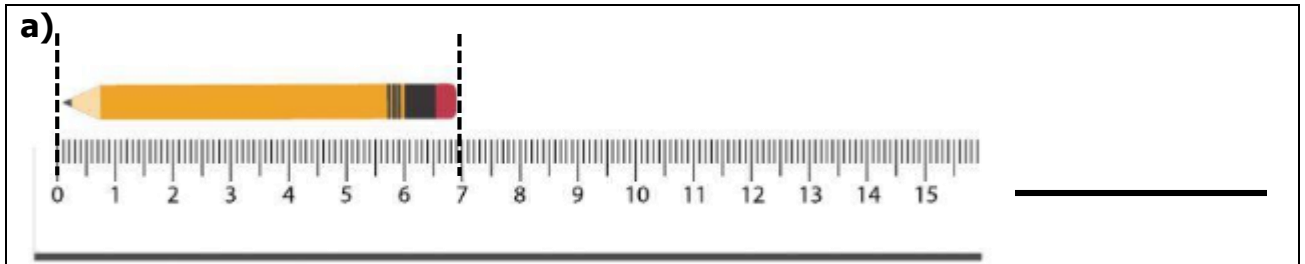
a) The weight of an elephant is measured in _____. (gram/ Kilogram)

b) The length of a boarding pass is 15 _____ (cm / m / km)

c) The distance between Indian School Al Wadi Al Kabir and Muscat International Airport is 28_____. (kilometre/ metre)

d) 3000 g = _____ kg.

10) Observe the pictures and write the correct length.



11) Solve the following to convert. (Show the steps.)

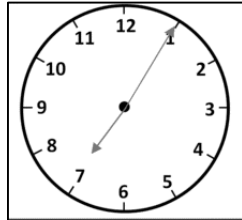
<p>a) $9\text{ m } 50\text{ cm} = \underline{\hspace{2cm}}\text{ cm}$</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>b) $4\text{ l } 250\text{ ml} = \underline{\hspace{2cm}}\text{ ml}$</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
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12) Read the time shown by the pictures of the clocks given below to the nearest 5 minutes and write in the space provided.

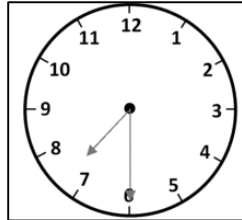


13) Meera boarded a bus for school at 7:05. She reached school at 7:30. How long was the bus ride to the school?

Start time



End time



_____ minutes

14) What is the time?

a) 30 minutes before 4:30 = _____

b) 2 hours after 10:15 = _____

15) Write the time using a.m. and p.m. for Rahul's daily activity.

a) Rahul watches movie **after dinner** with the family at 9:30 _____



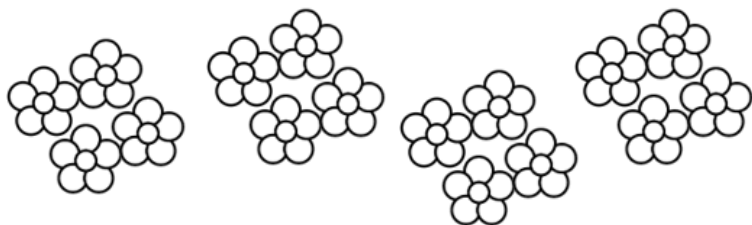
b) He jogs in the park **before breakfast** at 7:00 _____



16) Use the method of Repeated Subtraction to divide.

$36 \div 9 =$ _____

17) The objects are divided into equal groups. Write the division fact.



Total no. of flowers = _____

No. of groups = _____

No. of flowers in each group = _____

Division Fact = _____

18) Write the division fact for the given multiplication fact.

$$8 \times 7 = 56$$

19) Divide using multiplication tables to complete the following.

a) $48 \div 8 =$ _____

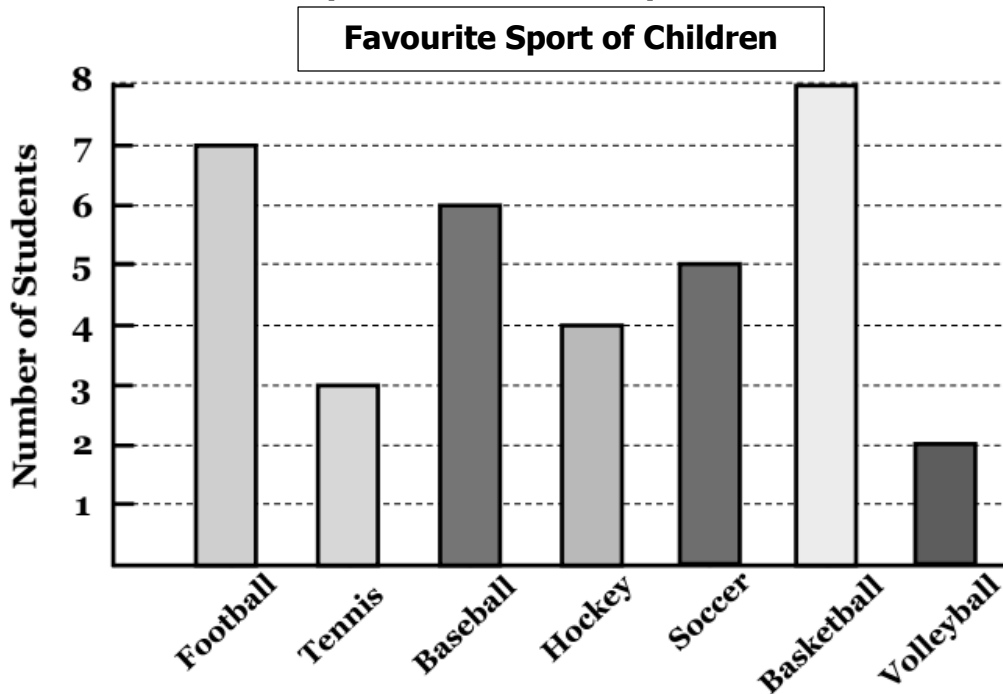
b) $81 \div 9 =$ _____

20) The average number of cars sold by a company in a particular month is given below in the form of a Pictograph. Observe the given Pictograph and answer the questions that follow.

Month	Cars sold
January	
February	
March	
April	
	Key = 10 cars

- In which month did the company **sell the maximum** number of cars? _____
- Which **two months** show an equal sale of cars?
_____ and _____
- How many cars were sold in the month of **January**? _____
- How many **more cars were** sold in the month of **April than March**? _____

21) The following Bar Graph shows the favourite sport of the students of class 3E. Observe the Bar Graph and answer the questions that follow.



- a) Which sport is **least** liked by students? _____
- b) How many students' favourite sport is **Soccer**? _____
- c) How many students like **Basketball and Football altogether**? _____
- d) Students like **Baseball more than Volleyball**. How many **more students like baseball**? _____
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