Delhi public school, Dhanbad
Hindi Assignment of October.
Class 4

प्रश्न 1)-अपठित गद्यांश।

रहीम का पूरा नाम था- अब्दुल रहीम। उनके पिता बैरम खान तुर्किस्तान से आए थे और बादशाह अकबर के संरक्षक थे। पिता की मृत्यु के समय रहीम 5 वर्ष के थे। अकबर ने उनके पालन पोषण की व्यवस्था की। 19 वर्ष की आयु में रहीम ने गुजरात पर विजय प्राप्त की और सूबेदार नियुक्त हुए। प्रसन्न होकर अकबर ने उन्हें अपने नवरत्नों में स्थान दिया। वे अरबी, फारसी और संस्कृत के बहुत बड़े विद्वान थे। उन्होंने ब्रज और अवधि में काव्य रचना की। रहीम ने अपने अनुभव के आधार पर दोहों के माध्यम से ज्ञान की बातें बताईं।
नीचे दिए गए प्रश्नों के उत्तर गद्यांश में से ढूंढ कर लिखें।
१) रहीम का पूरा नाम क्या था?
२) पिता के मृत्यु के समय रहीम कितने वर्ष के थे?
३) रहीम ने किस भाषा में काव्य- रचना की?
४) रहीम के पिता का नाम क्या था?
प्रश्न 2) वाक्य प्रयोग करें।
१) सेठ -
२) नौकर -
३) शिक्षक-
४) युवक -
५) धनवान-
प्रश्न 3) लिंग बताएं।
१) रानी-
२) युवक-
३) सेविक -
४) लोहार-
प्रश्न 4) समान तुक वाले शब्द लिखें।
१) पानी-
२) माला-
३) वायु-
४) बस-
५) पथ-
प्रश्न 5) नीचे दिए गए विशेष्य शब्दों के लिए उचित विशेषण शब्द लिखें।
१)_____पेड़
२)_____तितलियां
३)_____पर्वत
४)_____बादल
५)_____शिक्षक
प्रश्न 6) "भारतीय किसान" अनुच्छेद याद करके लिखे।
प्रश्न 7) सुलेख पुस्तक में पृष्ठ संख्या 90 तक पूरा करें।

DELHI PUBLIC SCHOOL, DHANBAD

MATHS ASSIGNMENT – OCTOBER 2026 - 2027

CLASS – IV

Q1. Tick the like fractions:

a. $\frac{2}{3}\ \frac{5}{6}\ \frac{3}{5}\ \frac{2}{6}$

b. $\frac{4}{7}\ \frac{1}{2}\ \frac{5}{8}\ \frac{6}{7}$

Q2. Circle the proper fractions and tick the improper fractions:

a. $\frac{7}{4}$ b. $\frac{2}{5}$ c. $\frac{8}{11}$ d. $\frac{9}{9}$ e. $\frac{16}{12}$

Q3. Fill in the blanks:

a. When a thing is divided into equal parts, each part is a _____ of the whole.
b. Fraction of a number = _____
c. In $\frac{6}{7}$, the numerator is _____ and the denominator is _____.
d. The number of sevenths that make a whole is _____.
e. _____ is a number whose half is _____ and quarter is 4.
f. If 1 is divided into 8 equal parts, each part is _____ of the whole.
g. Fractions that have the same denominator are _____ fractions.
h. In a _____ fraction, the numerator is smaller than the denominator.

Q4. Change into mixed fraction:

a. $\frac{8}{5}$ 8 ÷ 5: Q = _____
R = _____

b. $\frac{22}{9}$ 22 ÷ 9: Q = _____
R = _____

Q5. Change into improper fractions:

a. $4\frac{2}{7}$ = _____ = _____

b. $6\frac{5}{8}$ = _____ = _____

Q6. Find:

a. Two equivalent fractions of $\frac{2}{5}$ using multiplication, and
b. Two equivalent fractions of $\frac{36}{48}$ using division.

Q7. Write two equivalent fractions using multiplication:

a. $\frac{3}{4}$ _____, _____

b. $\frac{6}{11}$ _____, _____

Q8. Write the equivalent fraction with denominator 24.

a. $\frac{2}{6} = \frac{\quad}{24}$

b. $\frac{6}{8} = \frac{\quad}{24}$

Q9. Fill in:

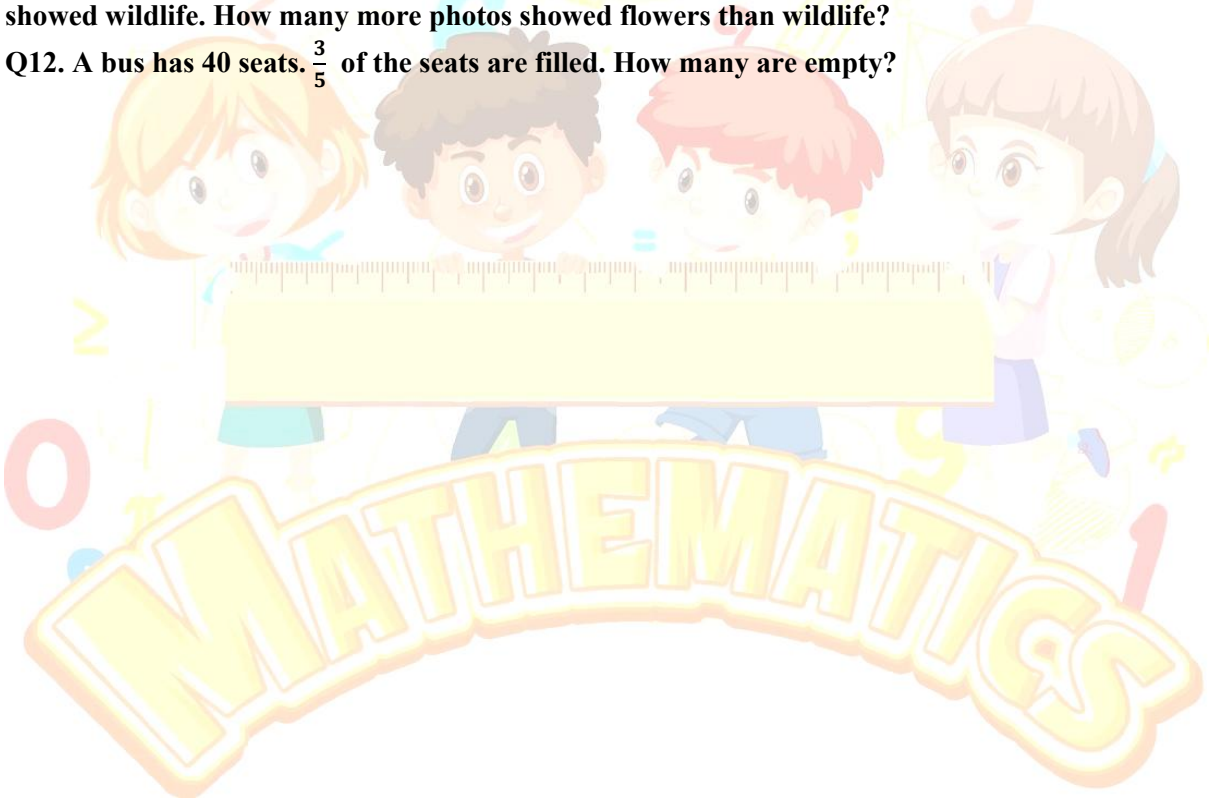
a. 9 p = Rs. $\frac{\quad}{100}$

b. 40 p = Rs. $\frac{\quad}{100}$ = Rs. $\frac{\quad}{5}$

Q10. $\frac{3}{8}$ **of 240 passengers get off a train at a station. Then 78 passengers board the train. How many are on the train when it leaves the station?**

Q11. There were 189 photos in a photography contest. $\frac{4}{7}$ **of them showed flowers and the rest showed wildlife. How many more photos showed flowers than wildlife?**

Q12. A bus has 40 seats. $\frac{3}{5}$ **of the seats are filled. How many are empty?**



DELHI PUBLIC SCHOOL, DHANBAD

CLASS - IV MONTHLY ASSIGNMENT SUB: SCIENCE

I. DEFINE THE FOLLOWING TERMS:- (2×1 = 2 marks)

1. **Thermometer**
2. **Magnetic Force**
3. **Force**
4. **Gravity**

II. GIVE REASONS FOR THE FOLLOWING STATEMENT:-

1. **Friction help us walk.**
2. **Sunlightbis important for energy.**

III. DRAW AND LABEL THE PARTS OF :-

1. Effects of Force

2. Any two types of force

3. Solar System

4. Revolution of the earth.

DELHI PUBLIC SCHOOL DHANBAD

OCTOBER ASSIGNMENT

STD - 4 : ENGLISH

Name: _____ Class: _____ Date: _____

Q1. READING COMPREHENSION

The Wonderful Honeybee

Honeybees are one of the most hardworking insects in the world. They live together in a large family called a colony. A colony has one queen bee, many worker bees and some drone bees. The queen bee lays eggs. The worker bees do all the work. They collect nectar from flowers, make honey and clean the hive. Honeybees talk to each other by dancing. Their dance tells other bees where to find flowers. Bees are very important because they help plants to grow by carrying pollen from one flower to another. Without bees, we would not get many fruits and vegetables.

A. Answer the following questions:

1. What are the three types of bees in a colony? What does the queen bee do?

_____

_____

_____

2. How do honeybees talk to each other and why?

_____

_____

_____

B. Fill in the blanks:

1. Honeybees live together in a large family called a _____.

2. The worker bees collect _____ from flowers.

3. Bees help plants to grow by carrying _____.

C. Find from the passage:

1. Synonyms: i) large = _____ ii) collect = _____

2. Antonyms: i) many x _____ ii) important x _____

Q2. PICTURE DESCRIPTION

Look at the picture and write 6-8 sentences.



Hints: park, sunny day, children, swings, slide, trees, birds, happy, dog running, ice-cream cart, old man on bench

Start like: This is a beautiful picture of a park...

_____

_____

_____

_____

_____

_____

_____

_____

Q3. CREATIVE WRITING

Topic: If I Could Fly Like a Bird / A Day Spent in a Chocolate Factory

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Q4. VOCABULARY (2 Marks)

1. surrounded - _____

2. magnificent - _____

Q5. GRAMMAR

A. Simple Past Tense - Change into Simple Past:

1. I eat an apple every day. -> _____

2. She goes to school by bus. -> _____

3. They play football in the evening. -> _____

B. Past Continuous - Fill was/were + verb+ing:

1. I _____ (read) a book at 8 pm yesterday.

2. The children _____ (play) in the garden when it started raining.

3. She _____ (cook) dinner when mother came.

C. Simple Future - Fill will / shall:

1. I _____ help you with your homework.

2. It _____ rain tomorrow.

3. We _____ visit the zoo next Sunday.

D. Future Continuous - Use will be + verb+ing:

1. At this time tomorrow, I _____ (fly) to Delhi.

2. She _____ (dance) on the stage at 6 pm.

3. They _____ (watch) a movie tonight.

E. Adjectives - Underline Adjective and state its type:

1. Those mangoes are very sweet. Type: _____

2. Riya has three beautiful dolls. Type: _____

3. There is little milk in the jug. Type: _____

Std.IV	Monthly Assignment	Computer
	November'26	

Computer Assignment: Internet and Algorithm

Class: 4

I. Fill in the blanks:

1. **A _____ is defined as a group of two or more computer linked together.**
2. **The largest network that links millions of computers across the word is called a _____.**
3. **_____ is a software program that allows us to open websites.**
4. **____ is the particular order in which instructions are performed in an algorithm.**
5. **Mistakes(errors) in an algorithm is known as_____.**

II. Write short note on:

a) Dial up Connection

b) Broadband connection

c) ISP

d) Branching statement

III. Write the steps to open Microsoft Edge.

IV. Draw and colour three web browser icons.

V. Competency Based Questions:

1. **Write algorithm for the following:**

   (a) To buy chocolate

   (b) To order food in a restaurant

2. **Simran wants to make a project on the topic Indian sports KABADDI. Which feature of internet will help her to make her project?**
   (a) Search Engine (b) Antivirus (c) Mail Merge

3. **Imagine a clock hand moving. Look at the direction the arrow is pointing:**

Step 1: ↑ (Pointing Up)
Step 2: → (Pointing Right)
Step 3: ↓ (Pointing Down)
Step 4: [?]

A) ↑
B) ←
C) →
D) ↗

4. **Complete the pattern:**
   a) aaaaa, aaaab, aaabb, aabbb, abbbb, _____
   b) 0,5, 5, 10, 15, 25, _____, _____

5. **Cross the odd one out:**
   Edge | Bing | Chrome | Firefox