

SANSKAR SCHOOL

GRADE-IV

Assignment 23

Date: Thursday, 2nd July 2020

ENGLISH:

Watch the video on Collective Nouns carefully and do the exercise given.

<https://youtu.be/ijOAQu5zm10>

Fill in the blanks with suitable collective nouns:

1. Our _____ won the match by two goals.
2. We saw a _____ of ships in the harbor.
3. The ship has a _____ of a hundred sailors.
4. A _____ of bees flew out of the hive.
5. The _____ found the prisoner guilty.
6. A _____ of five was appointed.
7. The police dispersed the _____.
8. A _____ of cattle was grazing in the forest.
9. A _____ of sheep was seen in the field.
10. The _____ of soldiers has marched away.
11. A _____ of birds flew high in the sky.
12. They saw a _____ of lions at the zoo.
13. He ate a _____ of grapes today.
14. Police have arrested a _____ of thieves.
15. The _____ of pupils are listening attentively to their teacher.

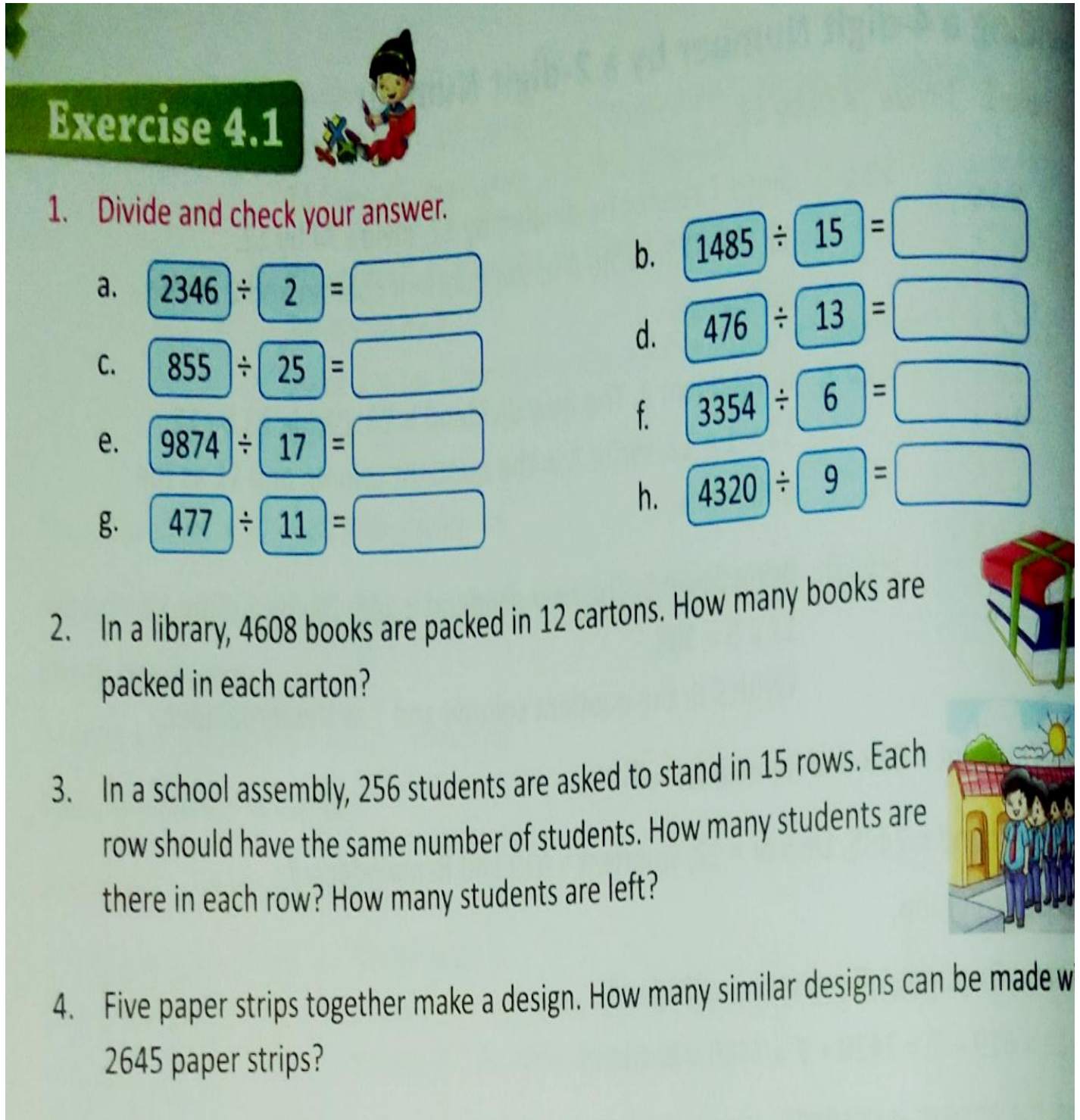
Mob Regiment Crew Flock Herd Swarm Committee
Jury Fleet Team Flight Pride Bunch Gang Class

MATHS:

Watch the video given below and solve the following questions in the notebook.

<https://youtu.be/Wcl-xTr69Bo>

Ex 4.1 Q1 (a, d, f, g) Q2 and Q4 (page no. 56)



Exercise 4.1

1. Divide and check your answer.

a. $2346 \div 2 = \square$

c. $855 \div 25 = \square$

e. $9874 \div 17 = \square$

g. $477 \div 11 = \square$


b. $1485 \div 15 = \square$

d. $476 \div 13 = \square$


f. $3354 \div 6 = \square$

h. $4320 \div 9 = \square$

2. In a library, 4608 books are packed in 12 cartons. How many books are packed in each carton?



3. In a school assembly, 256 students are asked to stand in 15 rows. Each row should have the same number of students. How many students are there in each row? How many students are left?



4. Five paper strips together make a design. How many similar designs can be made with 2645 paper strips?

HINDI:

पाठ्य पुस्तक में पृष्ठ संख्या 15-16 पर प्रदत्त कहानी 'समझ' के आधार पर पृष्ठ संख्या 18 पर दिया गया अभ्यास कार्य करिए ।

प्रश्न -2 रिक्त स्थानों की पूर्ति कीजिए।

- क- राजा ने दूर-दूर से _____ को बुलाया।
ख- ज्योतिषी ने राजकुमार को _____ जानने की शिक्षा दी।
ग- चंदन ने _____ बार परीक्षा दी थी।
घ- राजकुमार ने ज्ञान का _____ प्रयोग किया लेकिन _____ प्रयोग नहीं किया।
ङ- जिस व्यक्ति के पास _____ और _____ दोनों हो, वही बुद्धिशाली कहलाता है।

प्रश्न -3 पाठ से ढूँढकर एक शब्द लिखिए।

- 1- पूरी लगन के साथ मन को एक ही कार्य में जोड़ने की किया
2- ज्योतिष जानने वाला
3- जो बीत चुका है।
4- इच्छा पूरी न होने से होने वाला दुख

प्रश्न -4 लिंग पहचानिए।

परीक्षा

विद्वान

मोती

विद्या

प्रश्न -5 निम्नलिखित शब्दों का वाक्य-प्रयोग कीजिए -

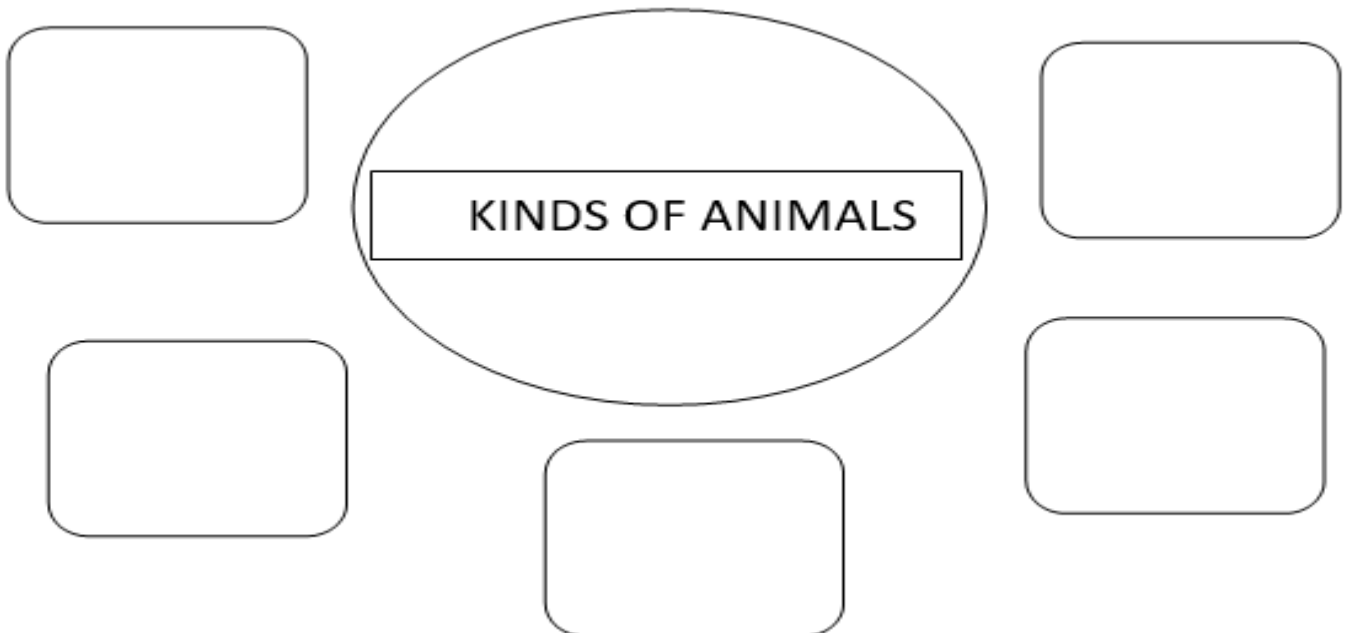
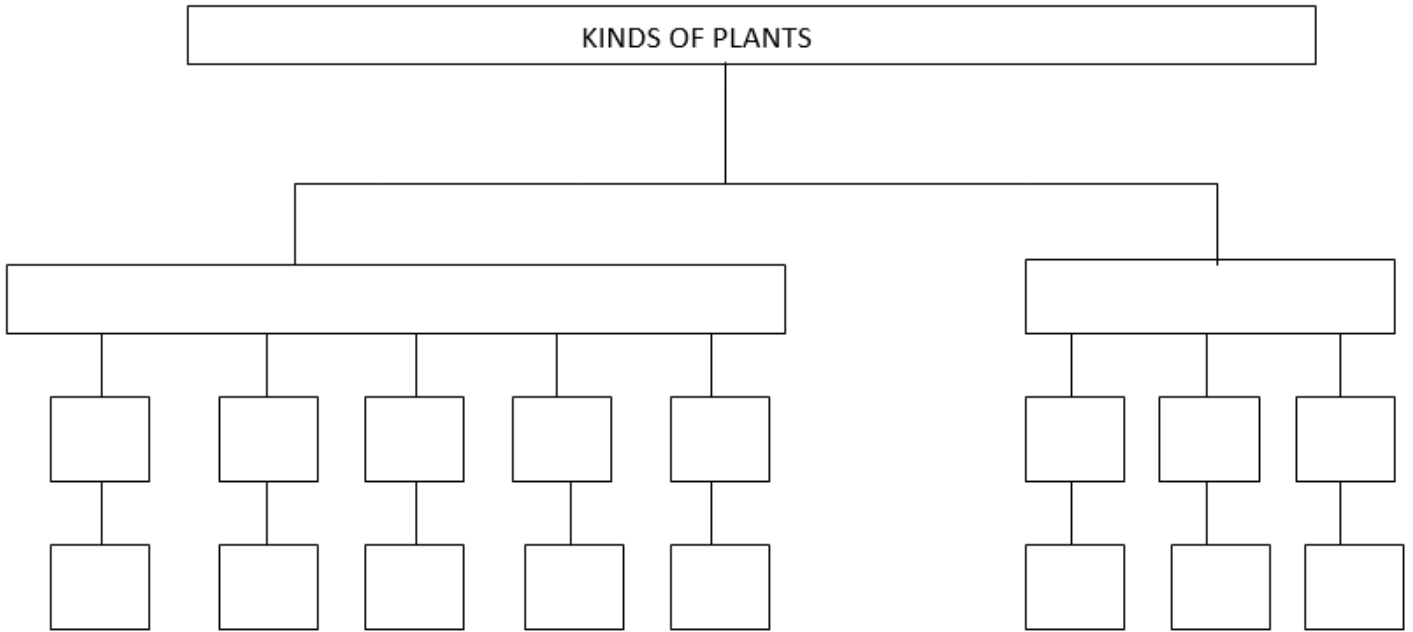
- 1- बुद्धिमान - _____
2- समझदारी - _____
3- शक्तिशाली - _____

UOI:

How the world works

Finding Out

Read about the different kinds of plants and animals and classify them according to their habitats using the given flowchart and graphic organizer.



PLANTS

Plants differ from each other depending on the surroundings where they grow.

TERRESTRIAL PLANTS

- Plants that grow on land.

AQUATIC PLANTS

- Plants that grow in water

Terrestrial Plants

Plants found on land-

1. **In hilly areas** where it is generally cold e.g. Pine, fir, cedar (deodar) and spruce.
2. **In the plains** e.g. Mango, neem, sheesham and banyan.
3. **In hot and damp areas** e.g. rubber, teak, coconut rice, cotton,
4. **In hot and cold deserts** e.g. cactus, babul and keekar (hot desert) agave, algae. Rubber rabbit brush and big sagebrush (cold desert)
5. **In marshy areas**, the trees that grow are called mangroves.



Aquatic Plants

Aquatic plants are of three types-

1. **Floating plants**-These plants float on water, eg. Bladderwort and duckweed.



2. **Fixed plants**- These plants are fixed to the bed of the pond eg. Lotus and water lily.



3. **Underwater plants**- These plants remain submerged under water eg. tape grass and pondweed.



ANIMALS

The natural home of an animal is called its habitat. Animals can be classified according to their habitat.

Terrestrial animals- Animals like horses, lions and camels live on land. They are called terrestrial animals.

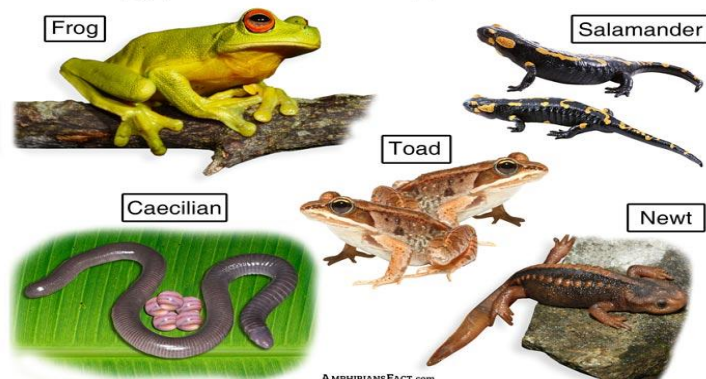


Aquatic animals- Animals like fishes, snails, turtle and crabs live in water. They are called aquatic animals.



Amphibians- Animals that can live both on land and in water are called amphibians. Some amphibians are frogs, toads, salamanders and newts.

Types of Amphibians



Aerial animals- Animals that fly are known as aerial animals. Most birds and insects come under this category e.g. bats, parrot, humming bird, bee, dragonfly and beetle.



Arboreal animals- Some animals spend most of their time on trees. They are called arboreal animals. Monkeys, tree lizards, flying squirrels and possums are some arboreal animals.



ART:

Draw and colour the Desert scene with the help of Sand Art technique for reference picture is given below.



P.E.:

Watch the video and learn basic skills of Kho Kho

<https://youtu.be/7EaLXDFIVwc>

DANCE:

Watch the video and practice the steps of Punjabi folk dance

<https://youtu.be/mpPIZy-yKNM>

Creya(DLP):

Watch the video and revise the learning.

<https://youtu.be/uDDZqbeULyM>