



Class: 4th Date: 4th June, 2020

Subject: English

Today's Topic

Lesson- 3



B. Fill in the blanks with correct options.

1. The king wanted his people to be
 - a) intelligent
 - b) honest
 - c) healthy

2. The wrestling matches were watched by
 - a) the king and the courtiers
 - b) the king and the common people
 - c) only healthy and strong men

3. When the match ended, the spectators
 - a) were upset that the old man won
 - b) were upset that Junaid let the old man win

4. Junaid was
 - a) god-fearing but selfish
 - b) proud but kind
 - c) god-fearing and kind

Class -4th Subject -Hindi



कला-कौशल

1. इस कहानी को नाटक के रूप में कक्षा में प्रस्तुत करो। **रचनात्मक अभिव्यक्ति**
2. किसी त्योहार पर लगने वाले मेले में जाकर अपनी जरूरत की चीजें ढूँढ़ो और उनकी सूची बनाओ। सबसे अधिक जरूरतवाली चीज का नाम सबसे ऊपर लिखो। **मूल्यपरक प्रश्न**
(संकेत: जिस प्रकार हमिद ने अपनी दादी का ध्यान रखा क्या आप भी अपने बड़ों का ध्यान रखेंगे?)
3. होली, दीपावली, ईद आदि त्योहारों पर हम एक-दूसरे से गले मिलकर शुभकामनाएँ देते हैं। हम यह नहीं देखते कि कौन छोटा है कौन बड़ा। ये त्योहार हमें क्या सीख देते हैं?

मूल्यपरक प्रश्न



जीवन-कौशल

1. आपको दोस्तों के साथ मेला घूमने जाना है किंतु घर में आपके दादाजी की तबियत ठीक नहीं है। आप क्या करेंगे? **मूल्यपरक प्रश्न**
(क) मेला घूमने जाएँगे।
(ख) घूमकर जल्दी आ जाएँगे।
(ग) दादाजी के पास रहेंगे, मेला घूमने नहीं जाएँगे।

*To fill exercise in book and write question answer in note book of lesson -5.

Note: There will be an online test of Hindi tomorrow. To learn lesson-1 to 4 from book for Unit test.

Class: 4th Subject: Maths

Comparison of fractions with Like Denominators and Unlike Numerators

Rule: Our two of the given like fractions the one having greater numerator is greater.

For example (a) $4/7 > 2/7$ (b) $9/13 > 6/13$

Arranging Some Given Like Fractions in Ascending or Descending order

Rule Three or more like fractions can be arranged in ascending or descending order by arranging their numerators in ascending or descending order respectively

For example Arrange the fractions $1/9, 7/9, 2/9, 5/9, 4/9$ in the ascending order.

Solution: We know that

$$1 < 2 < 4 < 5 < 7$$

$$1/9 < 2/9 < 4/9 < 5/9 < 7/9$$

These fractions are in ascending order

Arrange the fractions $3/17, 15/17, 7/17, 11/17, 6/17$ in the descending order

Solution We know that

$$15 > 11 > 7 > 6 > 3$$

$15/17, 11/17, 7/17, 6/17, 3/17$ are in descending order

Comparison of fractions with like numerator and unlike denominator

Rule Out of the given fractions with same numerator, the fraction with smaller denominator is greater

For example (a) $3/5 > 3/7$ (b) $5/11 > 5/16$

Arrange the fractions $3/7, 3/13, 3/4, 3/11, 3/5$ in ascending order

The given fractions have the same numerator.

So, the one with large denominator is smaller

Now $13 > 11 > 7 > 5 > 4$

$3/13, 3/11, 3/7, 3/5, 3/4$ are in ascending order

Q. 1 Which is the greater fraction in each of the following pair

(a) $3/4, 1/4$ (b) $4/11, 6/11$ (c) $7/8, 5/8$ (d) $7/13, 9/13$

Q. 2 Which is the smaller fractions in each of the following pairs

(a) $\frac{2}{3}, \frac{2}{5}$ (b) $\frac{5}{8}, \frac{5}{9}$ (c) $\frac{2}{9}, \frac{2}{7}$ (d) $\frac{9}{10}, \frac{9}{13}$

Q. 3 Arrange the following fractions in ascending order

(a) $\frac{8}{11}, \frac{5}{11}, \frac{7}{11}, \frac{4}{11}, \frac{10}{11}$

(b) $\frac{7}{15}, \frac{4}{15}, \frac{8}{15}, \frac{7}{15}, \frac{11}{15}$

Q. 4 Arrange the following fractions in descending order

(a) $\frac{4}{7}, \frac{4}{5}, \frac{3}{11}, \frac{3}{8}, \frac{3}{14}$

(b) $\frac{5}{8}, \frac{5}{7}, \frac{5}{14}, \frac{5}{17}, \frac{5}{13}$

Class-4th Subject-Science

Exercises Test

Chapter-4 (Adaptation in Animals)

Time: 20Min

M.M.: 20

A. Choose the correct answer.

1x3=3

1. The ability of an organism to adjust with the surrounding is called

a) Accommodation (b) adaptation (c) adoption (d) adeptation

2. Animals like crab, tortoise and snail prevent themselves from their predators by

a) Spines on the body (b) moving fast (c) shells on the body (d) camouflage

b) Animal that does not belong to the polar region is

a) Seal (b) penguin (c) snail (d) polar bear

B. Give two examples of each of the following.

2x3=6

1. Carnivores,

2. Amphibians,

3. Aerial animals,

C. Write T for true and F for false in the given statements. 1x3=3

1. The fat deposition under the skin protects animals from cold climate.
2. The place where an animal lives is called its adaptation.
3. Terrestrial animals have limbs to move.

D. Fill in the blanks with appropriate words. 1x3=3
(hibernation, fins, thick skin, spines)

1. Fish have _____ to swim with.
2. Porcupine has _____ to protect itself.
3. _____ is a long winter sleep in animals.

E. Write one word for the following. 1x2=2

1. Animals that can live both on land and in water. _____
2. Animals that live in water. _____

F. Match the following column A with column B. 1x3=3

Column A	Column B
a) Terrestrial	(a) monkey, trees frogs, Birds
b) Arboreal	(b) muskox, seal, walrus
c) Polar	(c) lion, elephant, rabbit, ants

H.W. – Write only answers of these questions in your fair notebook. There will be a test of 10 marks of questions/answers on tomorrow.

Class-4th Subject- S.St.

Chapter-8 (Soil and Crops Production)

Topic- Cash crops

Watch the video and answer the following questions in notebook.

Q. 1 Name the states which are leading producer of sugarcane.

Ans. The states which are leading producer of sugarcane are Maharashtra, Madhya Pradesh, Bihar, Tamil Nadu and Punjab.

Q. 2 Which country is the largest producer and consumer of tea in the world?

Ans. India is the largest producer and consumer of tea in the world.

Q. 3 Name some spices grown in Kerala and Karnataka.

Ans. Spices include pepper, chillies, cloves, ginger and cardamom.

Q. 4 Where is rubber mainly grown in India?

Ans. Rubber is mainly grown in Kerala, Tamil Nadu, Karnataka and Andaman & Nicobar Island.



Class: 4th Subject: G.K.

Q. 1 What is the capital of Bihar?

Ans. Patna

Q. 2 Who is the current Finance Minister of India?

Ans. Smt. Nirmala Sitharaman

Q. 3 Who gave the slogan "Do or Die"?

Ans. Mahatma Gandhi

Q. 4 When is the Earth Day celebrated?

Ans. April 22nd of every year

Q. 5 Which place in our country sees the maximum rain?

Ans. Mawsynram in Meghalaya

Q. 6 What is the full form of M.P.?

Ans. Member of Parliament

#Learn and write in notebook.

