



**Class: 4<sup>th</sup>      Date: 12<sup>th</sup> May, 2020**

**Subject: English Grammar**

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Answers to previous questions.

**A. Complete the sentences with the correct form of the adjective given in brackets.**

1. faster
2. strong
3. most beautiful
4. heavier
5. best
6. huge

**B. Choose the correct adjectives from the below and fill in the blanks.**

1. postal
2. educational
3. prosperous
4. cultural
5. famous

**Today's topic,**

Read Page 1 of lesson 1(Koji and the Cats) from the book Weavers.

## 1 Koji and the Cats

Long ago in Japan, there lived a poor farmer and his wife. They had many children and most of them helped the parents in the paddy fields. However, Koji wanted to only paint, and that too only cats of many kinds and sizes!

Koji's parents were not happy with this. They sent him to a Buddhist temple to train to become a monk.

So Koji began living with the priest and other students in the temple.

While the other children learned their lessons, Koji only painted cats. He painted them on the shoji screens, on books and on paper scrolls, on the ground, and even on the bare yellow walls!

After a few months, the priest felt that Koji was wasting his time.

He said sadly, 'Koji, please go home. You can't become a priest, but you might grow up to be a famous artist.'

**monk**  
a member of a religious group of men who live together; they do not marry or own anything

**shoji**  
a sliding door or a screen made of thin paper in a wooden frame

## Chapter-4 (India: The Peninsular Plateau)

### Assignment (Answer Key)

A. Choose the correct option from the following:

1. A plateau is \_\_\_\_\_

- a. a conical hill
- b. a type of valley
- c. an elevated flat topped land
- d. None of these

2. It drains into the Arabian Sea

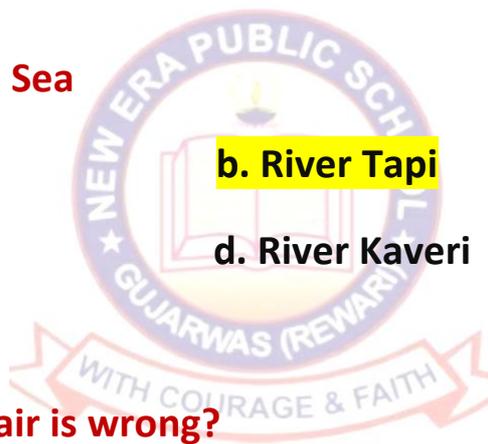
- a. River Ganga
- b. River Tapi
- c. River Krishna
- d. River Kaveri

3. Which of the following pair is wrong?

- a. Bhilai – A steel Plant
- b. Bharatnatyam – classical dance of Tamil Nadu
- c. Paradip – a Port
- d. Kuchipudi – classical dance of Haryana

B. Fill in the blanks:

1. Black soil is good for growing cotton and sugarcane
2. Godavari river is the longest river of Peninsular Plateau.
3. Andhra Pradesh is the largest producer of tobacco.



*C. Write 'True' or 'False'.*

1. Satpura Range is in the North of Vindhya ranges. **False**
2. Deccan plateau has deep and fertile soil. **True**
3. The Rajmahal Hills are on the Western side of the Deccan Plateau. **False**

*D. Answer the following questions.*

Q.1 What are the two main divisions of the Peninsular plateau?

***Ans. The Central Highland and The Deccan plateau are the two main divisions of the Peninsular Plateau.***

Q.2 Mention the major rivers of Deccan plateau.

***Ans. Mahanadi, Godavari, Krishna and Kaveri are the major rivers of the Deccan plateau.***

Q.3 Name the mountain ranges of the Malwa Plateau.

***Ans. Aravalli and Vindhya range are the mountain ranges of Malwa Plateau.***

Q.4 How does a plateau differ from a mountain?

***Ans. Plateau is a flat topped land on a raised surface while mountain is a steep or gentle sided hill.***

Q.5 Differentiate between the Deccan and Malwa Plateau.

***Ans. Malwa Plateau extends upto Chotanagpur Plateau. This region is full of minerals while Deccan Plateau extends to the south of Vindhya range. It is surrounded by Eastern and Western Ghats.***

***# Write it in your notebook.***

**Today's work**

## Chapter-5 (India: The Great Indian Desert)

### Topic: Climate of Indian desert

#### Questions on the basis of video lecture.

Q.1 What is Desert?

Ans. Desert is a flat land covered with a thick sheet of loose sand.

Q.2 What is loo?

Ans. The hot wind blowing in the desert is called loo.

Q.3 Why there is always shortage of water in desert?

Ans. Due to absence of any permanent river, there is always a shortage of water.

Q.4 Explain in brief about the climate of desert?

Ans. The Great Indian Desert experiences extremes of climate i.e. hot during summers and cold during winters.

Q.5 Name some plants grown in the desert.

Ans. Date, palm, thorny, shrubs, cactus, keekar and babool grow here.

*#Learn and write in notebook.*

## Class -4<sup>th</sup> Subject -Hindi Grammar

पाठ-३ हमारे प्राकृतिक चिकित्सक के शब्दार्थ लिखो व याद करो।

शब्द-अर्थ	
प्राणवायु	- ऑक्सीजन (Oxygen)
पवित्र	- स्वच्छ (Pious)
लाभदायक	- फ़ायदेमंद (Useful)
गूदा	- रसीला गाढ़ा पदार्थ (Pulp)
त्वचा	- चमड़ी (Skin)
वैद्य	- चिकित्सक (Physician)
टहनियों	- पेड़ की शाखाएँ (twigs)
गुणकारी	- गुणों या फ़ायदे वाला (Beneficial)

## **Tests of Divisibility**

### **1. Test of Divisibility by 2.**

**A number is divisible by 2, if its unit digit is any one of 0, 2, 4, 6, and 8.**

**For example, Each of the number 612, 314, 576, 938 and 730 is divisible by 2.**

### **2. Test of Divisibility by 3.**

**A number is divisible by 3, if the sum of its digits is divisible by 3**

**For example, Consider the number 16701**

**Sum of its digits=  $(1+6+7+0+1) = 15$ ,**

**which is divisible by 3, so 16701 is divisible by 3.**

### **3. Test of Divisibility by 4**

**A number is divisible by 4, if the number formed by its last two digits on its extreme right is divisible by 4.**

**For example, Consider the number 58236.**

**The number formed by its last two digits is 36, which is divisible by 4**

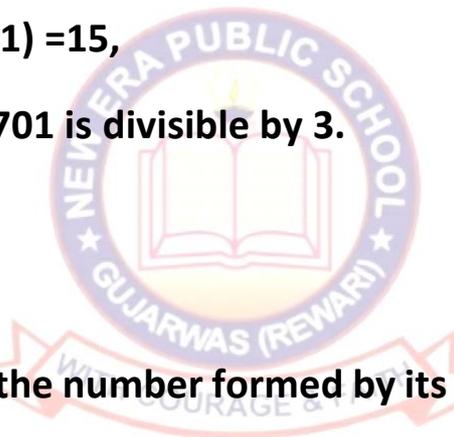
**So, 58236 is divisible by 4**

### **4. Test of Divisibility by 5**

**A number is divisible 5, if its last digit is 0 or 5**

**For example, Each of the numbers 790,300,435, and 1085 has last digit as 0 or 5**

**So, each one is divisible by 5**



**Q. 1 Which of the following numbers are divisible by 2?**

**(a) 976 (b) 870 (c) 643 (d) 1790 (e) 735 (f) 1984**

**Q. 2 Which of the following numbers are divisible by 3?**

**(a) 747 (b) 4193 (c) 46212 (d) 47301 (e) 36139**

**Q. 3 Which of the following numbers are divisible by 4?**

**(a) 984 (b) 765 (c) 3260 (d) 7130 (e) 6532 (f) 5635**

**Q. 4. Which of the following numbers are divisible by 5?**

**(a) 780 (b) 8715 (c) 5346 (d) 705 (e) 7230 (f) 3609**

**Class: 4<sup>th</sup> Subject: G.K.**

**Q.1 Name the national sport of India.**

**Ans. Hockey.**

**Q.2 How many colours are there in a rainbow?**

**Ans. Seven (VIBGYOR)**

**V = Violet**

**I = Indigo**

**B = Blue**

**G = Green**

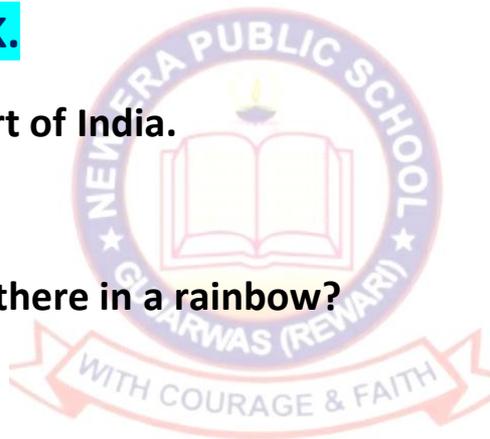
**Y = Yellow**

**O = Orange**

**R = Red**

**Q.3 How many colours are there in Indian flag?**

**Ans. Three (Saffron, White and Green)**



Q.4 How many bones make up our whole skeleton?

Ans. 206.

Q.5 Where is the smallest bone located in our body?

Ans. Ear.

Q.6 What is the full form of C.P.U?

Ans. Central Processing Unit.

*#Learn and write in notebook.*

## Class-4<sup>th</sup> Subject-Science

Check your answers.

### EXERCISES

#### A. Choose the correct answer.

- The process by which the continuity of a species is maintained, is called  
(a) regeneration (b) reproduction (c) rejuvenation (d) reconstruction
- In a bird's egg, embryo gets nourishment through  
(a) albumin (b) egg shell (c) yolk (d) all of these
- The egg cluster of a frog develops into a/an  
(a) spawn (b) young frog (c) adult frog (d) tadpole
- The larva of a butterfly is called  
(a) nymph (b) maggot (c) caterpillar (d) pupa
- The process by which an insect sheds off its old skin, is called  
(a) moulting (b) metamorphosis (c) hatching (d) sucking
- An animal that does not reproduce by giving birth to young ones, is  
(a) fox (b) lion (c) duckbilled platypus (d) goat
- A marine mammal among the following is  
(a) blue whale (b) dolphin (c) both of these (d) none of these
- The group of animals that takes the best care of its young ones, is  
(a) reptiles (b) aquatic animals (c) birds (d) mammals
- The statement not true about mammals, is  
(a) they have hair on their skin (b) they suckle their young ones  
(c) they are cold-blooded animals (d) they give birth to young ones
- Insects reproduce by  
(a) giving birth to young ones (b) laying eggs  
(c) regeneration (d) none of these

#### D. Give two examples of each of the following :

- Egg laying mammals : spine anteater Duckbilled platypus
- Egg laying birds : Sparrow Hen
- Egg laying insects : Butterfly Cockroach
- Egg laying reptiles : Snake Lizard

## Try to solve the exercise.



### A. Tick the correct word and cross the wrong one.

1. Respiration / reproduction ensures the survival of the same kind.
2. Mammals / birds have hair on their body.
3. Whales / seals lay eggs in water.
4. Hatching means giving warmth to the young ones / eggs.
5. Insects like butterfly undergo three / four stages of growth and development.

### B. Fill in the blanks with appropriate words.

1. Two water animals that look like a fish but are mammals are \_\_\_\_\_ and \_\_\_\_\_.
2. \_\_\_\_\_ lay eggs in their nests.
3. \_\_\_\_\_ lay eggs in water.
4. \_\_\_\_\_ lay eggs in sand or soil.
5. The larva of a butterfly changes into \_\_\_\_\_.

### C. Understand the relationship and complete the following as given in the example :

Example:

Cockroach	:	nymph	::	frog	:	tadpole
(a) Birds	:	lay eggs	::	cow	:	_____
(b) Cockroach	:	nymph	::	housefly	:	_____
(c) Butterfly	:	caterpillar	::	bird	:	_____
(d) Caterpillar	:	leaves	::	embryo	:	_____

### D. Match the following column A with column B.

Column A	Column B
1. Cockroach	(a) maggot
2. Butterfly	(b) nymph
3. Frog	(c) tadpole
4. Goat	(d) caterpillar
5. Housefly	(e) kid