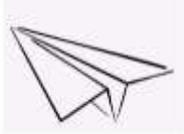




Class: 5th Date: 28th May, 2020

Subject: English "Weavers"

Lesson -2



2 Aerodynamic Mishap



Today's Topic

Write and learn below answers in your fair notebook.

B. Answer these questions

3. What did he do wrong?

Ans. The first flight of the aeroplane was not as per the plan.

4. Who were hurt by the plane?

Ans. The teacher was hurt by the plane.

5. What do you think was the first reaction of the other students in the class?

Ans. Do it yourself.

6. Is the title of the poem suitable?

Ans. Yes, the title of the poem is suitable.

7. Think of the other suitable title for the poem.

Ans. Do it yourself.

B Underline the rhyming pairs in this poem.

Generous

I share a sweet
with the boy in the street.

I share a tandoor
with the girl next door.

I share my skate
with my classmate.

I share everything,
nose ring to shoe string.

I am generous.
with my things.

How is the rhyming scheme in this poem different from the one in 'Aerodynamic Mishap'?

EXERCISES

I. Choose the correct answer.

- Bones are made of
(a) minerals and salts (b) acids and bases
 (c) living cells and minerals (d) salt and water
- The jelly-like material inside the long bones is known as
(a) plasma (b) bone marrow (c) bone meal (d) bone sap
- Ribcage protects the
 (a) lungs and heart (b) brain (c) spinal cord (d) stomach and liver
- The longest bone of the body is
(a) ulna (b) radius (c) femur (d) stirr up
- Our blood cells are prepared in the
 (a) bone marrow (b) heart (c) intestine (d) liver
- The joints of skull are
 (a) fixed (b) movable (c) gliding (d) hinge
- The tissue that prevents the bones rubbing against each other is
 (a) cartilage (b) ligament (c) tendon (d) none of these

- The joint found in the neck is
(a) gliding (b) hinge (c) pivotal (d) ball-and-socket
- Walls of stomach, intestine and alimentary canal have
 (a) smooth muscles (b) skeletal muscles (c) cardiac muscles (d) all of these
- Muscles work in pairs by
(a) contraction only (b) contraction and expansion
(c) expansion only (d) neither contraction nor expansion

E. Match the following column A with column B.

Column A

- Skull → d
- Backbone → e
- Rib cage → a
- Bone marrow → b
- Shoulder bones → c

Column B

- (a) protects lungs and heart
- (b) produces new blood cells
- (c) ball-and-socket joint
- (d) protects brain
- (e) protects spinal cord

Class-5th Subject - S. St.

Chapter-8 (Environmental Pollution)

Topic- Water and Air pollution

Watch the video and answer the following questions in notebook.

Q. 1 What is water pollution?

Ans. When the water sources get contaminated, it is called water pollution.

Q. 2 What causes air pollution?

Ans. The mixing of harmful gases such as carbon dioxide, carbon monoxide and sulphur dioxide along the dust particles causes air pollution.

Q. 3 What are the effects of Air pollution?

Ans. It causes breathing problems to mankind. It also causes harm to plants. The growth of plants slows down and over a time they become weak and slowly die.

Q. 4 What are effects of water pollution?

Ans. It is harmful for both plants and animals. It also makes people sick. Water borne diseases like jaundice, gastroenteritis and typhoid are caused due to the consumption of polluted water.

Class: 5th Subject: Maths

Fractions

What is a Fraction?

Fraction is a part of a whole number such as $\frac{2}{3}$, $\frac{4}{7}$, $\frac{5}{9}$ etc.

In $\frac{2}{3}$, we say that numerator= 2 and denominator= 3

Types of Fractions

Like Fractions

Fractions with same denominators are called like fractions.

For example: $2/9, 3/9, 4/9, 5/9$ etc. are all like fractions.

Unlike Fractions

Fractions with different denominators are called unlike fractions.

For example; $1/2, 1/4, 3/8, 5/7$ etc. are all unlike fractions.

Unit Fractions

Fractions with numerator 1 are called unit fractions

For example $1/1, 1/2, 1/3, 1/7$ etc. are all unit fractions

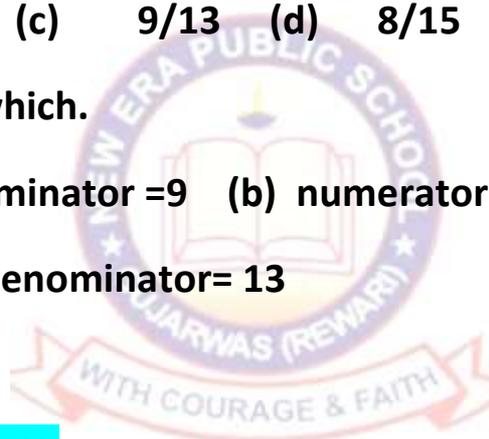
Q 1 write the numerator and denominator of each of the following fractions.

(a) $2/5$ (b) $6/7$ (c) $9/13$ (d) $8/15$

Q 2 Write fractions in which.

(a) numerator =, denominator =9 (b) numerator = 5, denominator =12

(c) numerator = 8, denominator = 13



Class: 5th Subject: G.K.

Q. 1 What is the capital of Arunachal Pradesh?

Ans. Itanagar

Q. 2 Which is the smallest continent?

Ans. Australia

Q. 3 Which planet is known as red planet?

Ans. Mars

Q. 4 Which is the hardest substance available on the earth?

Ans. Diamond

Q. 5 What is the brain of computer?

Ans. C.P.U.

Q. 6 What is the full form of S.D.M.?

Ans. Sub-Divisional Magistrate

#Learn and write in notebook.

Class -5th Subject -Hindi

*To learn poem.

पानी और धूप

अभी-अभी थी धूप, बरसने
लगा कहाँ से यह पानी?
किसने घड़े फोड़ बादल के
की है इतनी शैतानी?

सूरज ने क्यों बंद कर लिया
अपने घर का दरवाज़ा?
उसकी माँ ने भी क्या उसको
बुला लिया कहकर "आजा"?

जोर-जोर से गरज रहे हैं
बादल हैं किसके काका?
किसको डाँट रहे हैं, किसने
कहना नहीं सुना माँ का?

बिजली के आँगन में अम्मा
चलती है कितनी तलवार?
कैसे चमक रही है, फिर भी
क्यों जाते हैं खाली वार?

क्या अब तक तलवार चलाना
माँ वे सीख नहीं पाए?
इसलिए क्या आज सीखने
आसमान पर हैं आए?

-सुभद्रा कुमारी चौहान

