

Hindi

प्रश्न- नीचे दिए गए पठित गद्यांश को पढ़कर प्रश्नों के उत्तर दीजिए ।

शुरू-शुरू में पापा चौकीदार बनना चाहते थे । उन्हें यह सोचना बहुत अच्छा लगता था कि जब सारा शहर सोता है, चौकीदार जागता है। लेकिन एक दिन अपने चटकदार हरे ठेले को लिए आइसक्रीम वाला आ गया । भई वाह! पापा आइसक्रीम वाला बनेंगे। वह ठेले को लेकर घूम भी सकते हैं और जितना मन चाहे उतनी आइसक्रीम भी खा सकते हैं ।

पापा ने सोचा, “मैं एक आइसक्रीम बेचूँगा तो एक खुद खाऊँगा । छोटे बच्चों को तो मैं मुफ्त में आइसक्रीम दिया करूँगा।

1. शुरू-शुरू में पापा क्या बनना चाहते थे ?

- i) आइसक्रीम वाला
- ii) चौकीदार
- iii) शंटिंगवाला
- iv) शिक्षक

2. उपर्युक्त गद्यांश में आए ‘ठेले’ का विशेषता बताने वाला शब्द बताइए?

- i) चटकदार सफ़ेद
- ii) चटकदार हरा
- iii) चटकदार गुलाबी
- iv) चटकदार लाल

3. “जो रात को जागकर पहरा देता हो” उसे क्या कहेंगे ?

- i) चौकीदार
- ii) शंटिंगवाला
- iii) आइसक्रीम वाला
- iv) वायुयान चालक

४. पापा छोटे बच्चों को क्या मुफ्त में देना चाहते थे?

- i) किताब
- ii) पेंसिल
- iii) चॉकलेट
- iv) आइसक्रीम

५. उपर्युक्त गद्यांश में आए रेखांकित शब्द मुफ्त का अर्थ क्या है?

- i) महंगा
- ii) निःशुल्क
- iii) कीमती
- iv) कागज

Answers

1. (ii)

2. (ii)

3. (i)

4. (iv)

5. (ii)

English

Read the passage carefully and choose the correct option.

Hummingbirds are the smallest migratory birds and are so called because their wings produce a humming sound when they beat fast. These birds look fascinating as they dart around colourful flowers in gardens,



flapping their long, blade like wings. They can fly forwards, sideways and also backwards. They are the only birds which can fly backwards. However, their legs are so weak that they can only be used for sitting in a branch, Hummingbirds cannot walk or hop like other birds All hummingbirds are small and some are in fact really minute. The largest species, which is called the giant hummingbird is just about 8 inches long and weighs around 20 grams. The smallest is the bee hummingbird which weighs around 2 grams These tiny birds have no sense of smell, but they possess excellent vision. Therefore, they are attracted to brightly coloured flowers. Some birds like the ruby- throated hummingbird are partial to orange or red flowers. These birds relish drinking the nectar of flowers and they can consume double the weight of their bodies in a day. Besides nectar from flowers and feeders, they also eat small insects, beetles, ants and wasps.

1) Why did the hummingbirds get their name as ‘hummingbird’?

- a) Their parents keep their name
- b) Their wings produce humming sound when they beat fast
- c) They like to keep their name as hummingbird
- d) Their ancestors called them as hummingbird

2) How are humming birds different from other birds?

- a) Because they can fly forwards, sideways, and backwards, but they cannot walk or hop
- b) Because they can talk
- c) They can't sit on the branch
- d) They have long wings

3) Which is the largest humming bird?

- a) Bee humming birds
- b) Ruby Throated Humming bird
- c) Giant Humming bird
- d) None of these

4) Why are hummingbirds not able to walk or hop?

- a) They have no legs
- b) They don't know how to hop
- c) They are very lazy so they don't walk or hop
- d) because their legs are weak and can only be used for sitting in branch

ANSWERS

1)B

2)A

3)C

4)D

MATHEMATICS

1. A fruit seller bought Pomegranate for Rs.150 per kg and sold them at Rs.180 per kg. The profit he gained after selling 30kg of Pomegranates was?

a)600

b)900

c)350

d)750

2. Suma bought 5 chocolates for ₹20, ₹40, ₹75, ₹125, ₹50. She gave ₹500 note to the shopkeeper. What is the amount that she receives as balance?

a)110

b)95

c)190

d)135

3. In order to fill a can of 1500ml which of the following would not be required?

a)1 litre and 500 ml

b)7 times 200 ml

c)3 times 500 ml

d)15 times 100 ml

4. Rakesh bought 40L 700ml, 50L 500ml and 30L 200ml of milk from three different milk shops. What is the total quantity of milk that she buys?

a)90L 1200ml

b)20L 1100ml

c)120L 1400ml

d)150L 1300ml

5. Sudha needs exactly 12 cups of 250ml of water to fill the jug. what is the capacity of the jug?

a)1400ml

b)1200ml

c)2500ml

d)3000ml

ANSWERS:

1. b

2. c

3. b

4. c

5. d

EVS



Read the passage carefully and choose the correct option.

The Valley of Flowers National Park in Uttarakhand, India is known for its alpine flowers, diverse flora, and rare animals. The best time to visit is July and August, when the valley is covered in pink, white, blue, and violet hues. During the summer months of June to September, the valley transforms into a vibrant mosaic of colours. This transformation is due to the annual blooming of approximately 500 species of flowering plants, including rare and endangered varieties such as the Brahma Kamal and the Blue Poppy. The flowers are not just visually stunning but also play crucial roles in the local ecosystem, supporting a variety of pollinators, including bees and butterflies. The park borders Nanda Devi National Park to the east, and together they create a unique transition zone between the Zaskar and Great Himalayas. It's also home to rare and endangered animals, including the Himalayan monal pheasant, Himalayan black bear, musk deer, red fox, blue sheep, and snow leopard.

ANSWER THE FOLLOWING QUESTION:

1. Which of the following animals are included in the endangered animal list?

- a) Himalayan black bear
- b) Snow leopard
- c) Musk deer

d) All of the above

2. Which is the best time to visit the valley of flowers

a) June-July

b) July-August

c) August -September

d) September -October

3. In which direction does the Valley of flowers shares it's border with Nanda Devi National Park

a) East

b) West

c) North

d) South

4. How do these flowers play a crucial role in the ecosystem?

a) by making environment beautiful

b) by grasping attention of the visitors

c) by supporting pollinators

d) none of these

5.Choose the correct one:

a)Grazing on cultivation is not allowed

b)Landscapes and historic objects are preserved

c)Flora and fauna is protected

d)All of the above

ANSWERS

1. D)

2. B)

3. A)

4. C)

5. D)