

Important Instructions

1. The worksheets given below need to be done in respective subject notebooks to be done in math notebook. 2. All the worksheets will be discussed in the classroom, post winter break. 3. Encourage your ward to do the worksheets on his/ her own. If required, please give parental assistance. Subject: Science Roll No. Name : ____ **Class-IV** Teacher's Sign: ____ Date-A .Take the correct answer 1. It is a term used when an animal sleeps for several months to protect itself from cold **B.** Respiration A. Hibernation C. Extinction D. Digestion 2. The natural home of an animal is called its C. Habitat D. Water A. House B. Nest 3. Monkeys are called A. Terrestrial animals **B.** Aerial animals C. Arboreal animals D. Aquatic animals 4. Carnivorous animals have well developed A. Biting teeth B. Tearing animal C. Chewing animal D. Grinding teeth 5. Terrestrial animals breathe through A. Air holes C. Lunges B. Gills **D.** Scales 6. Respiration in aquatic animals occurs by B. Gills C. Ostrils D. Legs A. Lungs 7. Which is an aquatic adaptation? A. Streamlined body B. Light and hollow bone C. Hair on body D. Gills 8. Bending of a stem towards sunlight is called A. Geotropism B. Phototropism C. Hydrotropism D. Nasticism 9. Sunken stomata are present in A. Hydrophytes B. Epiphytes C. Xerophytes D. Mesophytes

- 10. Animals that eat both plants and animals are called
- A. Omnivorous B. Carnivorous

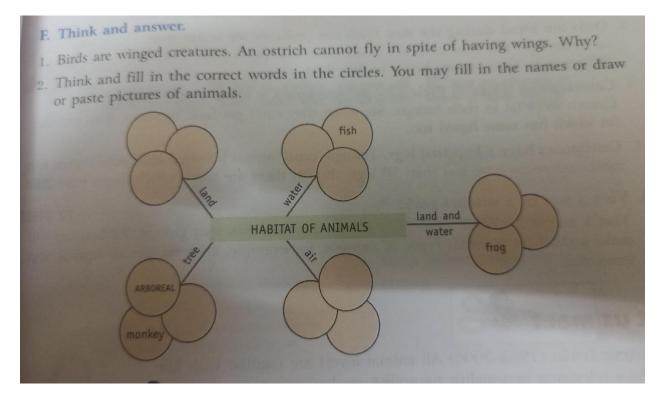
C. Herbivores

D. None of these

B. Write the T for true or F for false:-

- 1. A snake cross on its leg.....
- 2. Animal that live both in water and on land are called amphibians.....
- 3. Animal that spend most of that time on trees are called aquatic.....
- 4. A giraffe is an omnivore.....
- 5. Animal that live on or inside the body of other animals are called parasites.....

C. Think and answer



D. Answer these questions

- 1. Define adaptation
- 2. Differentiate between carnivore herbivore omnivore and parasites
- 3. Define aerial animals and arboreal animals with example.
- 4. Define aquatic animals and amphibians animals with two examples each
- 5. Define habitat.
- 6. Why do aerial animals have light bodies.
- 7. what are the different ways by which animal protect themselves.



Name:	
Class-IV	

Subject: English DateRoll No:_____ Teacher's Sign: _____

Read the story carefully. Then find the bold words and underline the base word for each. Finally, answer the questions.

Zebras are among the most beautiful animals on earth. With their bold black-andwhite stripes, they stand **apart** from other African animals. They roam **freely** over the large **African** plains. Many people don't know it, but the zebra is one of the few wild **horses** left in the world **today**. All horses belong to the same animal group, known as Equus.

Zebras are **shorter** than most other horses, their ears are **larger**, and some of them make a **barking** sound! Most importantly, only zebras have **stripes**-even their manes are striped! Many zebras have been killed for their beautiful skins. Fortunately, things are being done to protect zebras now. African governments and wildlife groups have set up nature preserves, where zebras can live without the risk of being hunted.



1. Where do all the world's wild zebras live?
2. What is the animal group to which zebras belong?
3. List three things you learned about zebras by reading the selection.
4. How are people trying to help protect zebras?

B. Fill in the comparative degree of adjective-

- 1. Radha is than her sister. (tall / taller / tallest)
- 2. You are no than him. (good / better / best)
- 3. This is the movie I have watched. (good / better / best)
- 4. Iron is than gold. (hard / harder / hardest)
- 5. She is than me. (intelligent / more intelligent / most
- intelligent)
- 6. The parcel arrived than expected. (soon / sooner / soonest)

Type I: Use prefix in the below words to find out its opposite word.

- 1. Sense -
- 2. Нарру-
- 3. Wrap-
- 4. Connect-
- 5. Comfortable-

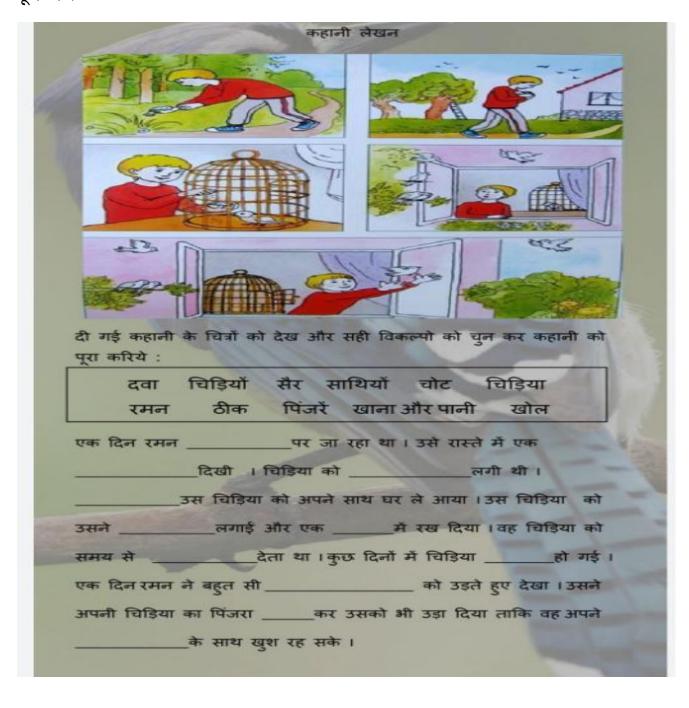
Type II: Use the prefix or suffix to the given word provided in the bracket in its appropriate form.

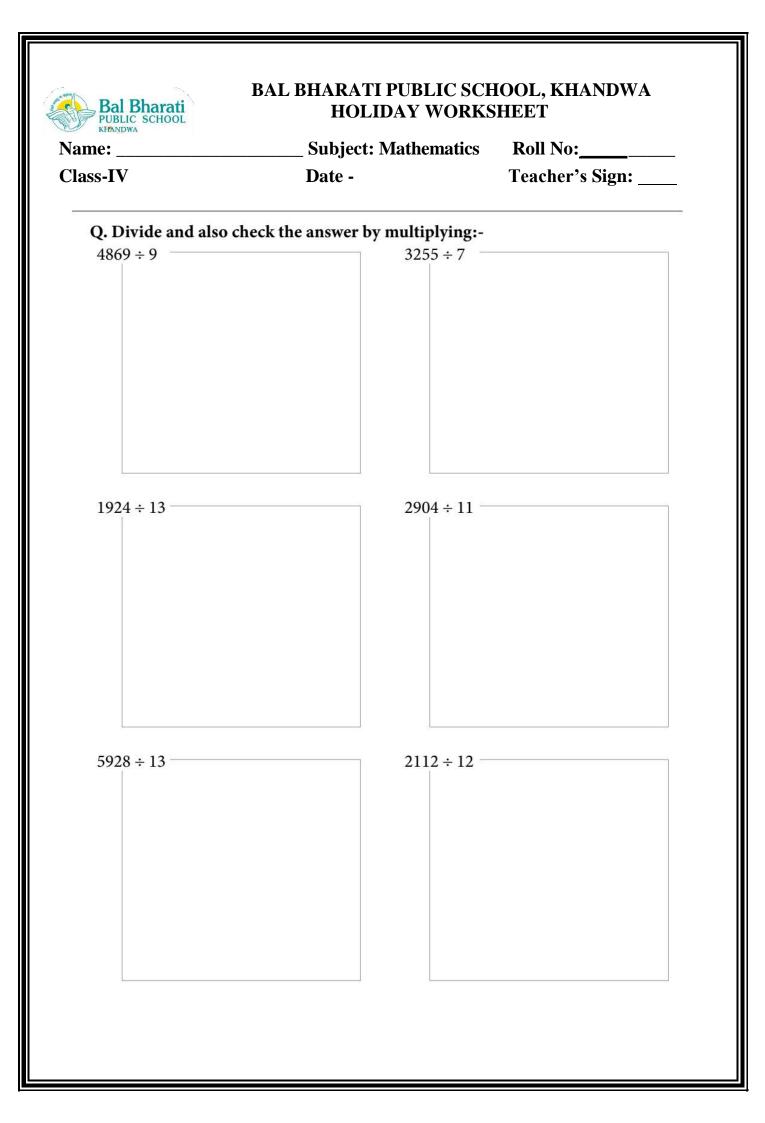
- 1. You can't just believe it. The plot was _____ (believable)
- 3. I am sorry, I didn't mean to hurt you. I must have _____ you. (Understood)
- 4. An_____(healthy) man leads a _____(pain) life.
- 5. He cracked the Civil Service Examination; he was _____ (success) for the second time.
- 6. Ria is _____ (child), she was crying a minute ago and suddenly she started laughing.
- C. Write a letter to your friend asking him to go to Hanuwantiya water resort during winter vacation.



Name: _____ Class-IV Subject: Hindi DateRoll No:____ Teacher's Sign: _____

★ नई आशाएं कार्यपत्रिका का पाठ 4, पाठ 5, तथा पाठ 6 जो पृष्ठ संख्या क्रमशः 9-10, 11-12, व 13-14 पर है। इन अध्यायों के सभी प्रश्नों के उत्तर लिखें– ★ नीचे दिए गए चित्र को ध्यानपूर्वक देखें और दिए गए शब्दों की सहायता से कहानी पूर्ण करें–





Q.1 Put '<', '>' or '=' sign:-
(a) $125 \div 5$ 5 × 3 (b) $153 \div 3$ 10 × 5 (c) $119 \div 7$ 4 × 6
(d) $45 \div 9$ 3 × 2 (e) $27 \div 3$ 3 × 3 (f) $225 \div 5$ 10 × 4
(g) $222 \div 3$ 16 × 7 (h) $144 \div 6$ 12 × 2 (i) $121 \div 11$ 4 × 2
Q.2 Fill in the correct operations(=,-,× and ÷):-
(a) $75 _ 50 = 25$ (b) $70 _ 5 = 14$ (c) $16 _ 8 = 128$
(d) $325 _ 25 = 300$ (e) $27 _ 9 = 243$ (f) $256 _ 8 = 56$
(g) 234 <u>123 = 357</u> (h) 753 <u>3 = 245</u> (i) 415 <u>85 = 500</u>
(j) 95 9 = 855 (k) 188 4 = 752 (l) 225 15 = 15
(m) $475 _ 456 = 931$ (n) $340 _ 10 = 3400$ (o) $268 _ 54 = 322$
Q.3 Fill in the blanks:-
(a) $256 \div 2 = $ (b) $\div 100 = 256$
(c) $25 \times ___= 75$ (d) $___ \times 12 = 144$
(e) $\div 50 = 2500$ (f) $150 \div$ = 30
(g) $14 \times ___= 14000$ (h) $123 \div 41 = ____$
(i) $235000 \div$ = 235 (j) $15 \times 50 =$
(k) $12 \times 200 =$ (l) ÷ 10 = 64800
(m) $13500 \div$ = 135 (n) × 10 = 48400
(o) $132 \times 20 =$ (p) $143 \times$ = 143000
(q) × 124 = 124 (r) ÷ 100 = 1254



lame:	Subject: Mathematic	s Roll No:
Class-IV	Date-	Teacher's Sign:
Q. Solve the follo	wing word problems on divisio	on:-
	boxes of candies. Each ies. How many candies	
(b) Mr. Sharma tr How many kilome	avelled 64000 metres.	
	JACS OF OF UTIGES. Each	
take off every day airport opens 12 l	nours during each day w many planes take off	
divided into 12 eq	10,500 seats and it is ual sections. How re in each section?	
last month. She bu	t to the store 91 times ys 8 bottle caps each le store. How many queline buy last	
month. He buys 3	o the store 3 times last 2 peanuts each time he How many peanuts did honth?	