

CHAPTER 13 - VERB (USING HAS / HAVE)**Value Points:**

- **Has** – has is used to show possession. It is used with a singular noun or pronoun except 'I'.
- **Have** - Have is used with plural noun or pronoun as well as with 'I'.

Fill in the blanks with has / have:

- i. I a pet dog.
- ii. She a sports car.
- iii. They a big house in the city.
- iv. My brother and I a toy train.
- v. My brother a blue shirt.
- vi. My doll curly hair.
- vii. We a farm house in the country.
- viii. It is a dog. It four legs.
- ix. An elephant a trunk.
- x. The banyan tree several branches.
- xi. My grandmother a diamond necklace.
- xii. I a red hat.
- xiii. The boys a lot of homework to do.
- xiv. My daughter lovely black hair.
- xv. The girls brought their books.
- xvi. Birds wings and feathers.
- xvii. Rohan and Sania gone to the market.
- xviii. Do you a computer?
- xix. We a picture book.
- xx. She won many awards.

ii. Write the noun given below in the correct group, according to their gender:

Nephew	Brother	Daughter	Lion	Bride
Potato	Sir	Wife	Pen	Poet
Fox	House	Brush	Aunt	Poetess

<u>Masculine</u>	<u>Feminine</u>	<u>Neuter</u>

iii. Fill in the blanks with feminine gender of the following :

Aunt	Mother	Girl	Niece
Hen	Mare	Peahen	Bride
Lioness	princess		

- i. Boy - _____
- ii. Peacock - _____
- iii. Prince - _____
- iv. Groom - _____
- v. Uncle - _____
- vi. Lion - _____
- vii. Father - _____
- viii. Cock - _____
- ix. Nephew - _____
- x. Horse - _____

Animal life

1. Give some examples of omnivores animals.
2. What are the life processes observed in animals?
3. What are amphibians?
4. What are the stages in the life cycle of a chicken?
5. State True or False: Animals that live on land are land animals.
A) true
B) false
6. What is the habitat of a horse called as?
7. What are insects?
8. Give some examples of domestic animals.
9. What are animals?
10. Where does rabbit live?
11. Fill in the blanks: Cow lives in _____.
A) Den
B) Kennel
C) Shed
D) Stable
12. Where does dog live?
13. How many species of insects are observed?
14. What are different types of animals on earth?

15. State True or False: Pupa comes before larva in the life cycle of a butterfly.

- A) true
- B) false

16. What are ruminants?

17. Fill in the blanks: Dinosaur is a _____.

- A) Invertebrate
- B) Vertebrate
- C) Carnivore
- D) Omnivore

18. State True or False: Cow live in flats with us.

- A) true
- B) false

19. Give some examples of terrestrial animals.

20. Fill in the blanks: Animals that stay with human beings are _____.

- A) Pets
- B) Killer
- C) Thieves
- D) Murderers

Animals are useful to us

1. What products are made of milk?
2. What is the use of wax?
3. Explain the structure of a bird.
4. What does honeybee give?
5. State True or False: A jackle keeps the jungle clean by eating the flesh of dead animals.
A) true
B) false
6. State True or False: Dung of animals is used to make milk.
A) true
B) false
7. Fill in the blanks: _____ is used for making shoes.
A) Milk
B) Silk
C) Leather
D) Meat
8. What are wild animals?
9. Fill in the blanks: _____ animals eat plants and animals.
A) Carnivore
B) Omnivore
C) Herbivore
D) Scavenger
10. How do reptiles reproduce?
11. Where do we get lac from?

NAME _____

DATE _____

12. State True or False: Wild animals lives in homes.

A) true

B) false

13. State True or False: Tortoise is the largest animal.

A) true

B) false

14. What are the uses of ivory?

15. State True or False: Rabbits live in a burrow.

A) true

B) false

16. Who lives in holes?

17. State True or False: Honey is used for making jewellery.

A) true

B) false

18. State True or False: Elephant live in den.

A) true

B) false

19. who is the largest animal in the world?

20. What does sheep give?

Holiday Home work Class III

1. डाल किस तरह शरीर का एक अंग बन जाता है।
'ड' की जगह 'ग' लिख देंगे - (गाल)
उसके शब्द बदलकर गा बनाकर लिखें -
(दया) को किस तरह याद में बदल सकते हैं।
(पैड) किस तरह एक मिठाई बन सकता है।
(बारी) को औरत में कैसे बदलेंगे।
(हाथ) एक विशाल जावर कैसे बन सकता है।
(पानी) तुम्हारी माँ की माँ कैसे बन सकता है।
2. एक चार्ट पेपर पर राष्ट्रीय चिह्नो का प्रतीक बनावे और रंगों से भरे:-
3. उलट-पलटकर इन अक्षरों से सही शब्द टाँके, ^{बनाओ} -
नेदिस, सरावे, हुकमें
जबिले, कजाले, देरीख, मरेश
लीसई, ठराठे, ~~स~~ रासैव, माहनमं
Ch-10-11 (प्रकृति संदेश, वाणी का महत्व)
Q/A Learn it

Find the missing number:

1. $60 - \underline{\quad} = 57$

2. $44 - 6 = \underline{\quad}$

3. $80 - 4 = \underline{\quad}$

4. $42 - \underline{\quad} = 37$

5. $\underline{\quad} - 8 = 68$

6. $28 - 9 = \underline{\quad}$

7. $\underline{\quad} - 9 = 87$

8. $9 - 2 = \underline{\quad}$

9. $46 - \underline{\quad} = 38$

10. $58 - \underline{\quad} = 49$

11. $\underline{\quad} - 4 = 87$

12. $14 - \underline{\quad} = 7$

13. $68 - 9 = \underline{\quad}$

14. $67 - 8 = \underline{\quad}$

15. $35 - \underline{\quad} = 27$

16. $41 - \underline{\quad} = 35$

17. $\underline{\quad} - 9 = 69$

18. $33 - \underline{\quad} = 0$

19. $\underline{\quad} - 6 = 88$

20. $80 - 8 = \underline{\quad}$

21. $88 - \underline{\quad} = 88$

22. $99 - \underline{\quad} = 90$

23. $67 - \underline{\quad} = 30$

24. $\underline{\quad} - 7 = 70$

25. $\underline{\quad} - 0 = 85$

In each box choose a sign: +, - or x to make the calculation correct:

3	x	2	-	1	=	5
7	○	3	○	2	=	8
2	○	3	○	4	=	2
2	○	1	○	1	=	3
6	○	2	○	1	=	3
2	○	5	○	3	=	10

Fill in the blanks of each crossword puzzle to make the multiplication equations true:

2	x		=	6			x		5	=	30	
				x					x			
	x	1	=		8	x	4	=				
				=					=			
	x	24	=									

	x	7	=		3	x	12	=		
x					x					
11			5	x		=				
=					=					
22			42							
						x		=	90	

MULTIPLICATION

Fill in the missing facts in this table. The first one is done for you.

	Multiplication	Repeated addition	Answer
1)	3×5	$5 + 5 + 5$	15
2)		$4 + 4 + 4 + 4$	
3)	6×2		12
4)	5×3		
5)		$6 + 6 + 6$	
6)	4×10		
7)		$11 + 11$	
8)		$10 + 10 + 10 + 10 + 10$	
9)	3×8		
10)	6×4		
11)		$20 + 20$	
12)		$3 + 3 + 3 + 3 + 3 + 3$	
13)	4×7		
14)		$4 + 4 + 4 + 4 + 4$	
15)	3×11		
16)		$5 + 5 + 5 + 5 + 5 + 5 + 5$	

Multiply:

$$\begin{array}{r} 77 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 2 \\ \hline \end{array}$$