# 倝 <br> OPTIMUM <br> INTERNATIONAL SCHOOL 

## CLASS -I

## English Grammar

Date:-21/04/2020
A. Circle the NAMING word THAT does not belong to the group.

1. Uncle

Mother
Brother
Apple
2. Cake Paper

Biscuit
Chips
3. Milk

Water
Erase
Juice
4. Snake
5. White

Apple
Mango
Banana
Brown Circle
B. Fill in the correct NAMING word.

1. The $\qquad$ is full of leaves.
2. My $\qquad$ is very loving.
3. The teachers write with a $\qquad$ on the board.
4. I use a $\qquad$ to write.
5. I love to play with my $\qquad$ .
C. Match the people with what they do.

## A

B

1. Farmer
a. Sells things
2. Driver
b. Works on A FARM
3. Shopkeeper
c. Drives A bus
4. Doctor
d. Teaches you in school
5. Teacher
e. Waters the Plants
6. Gardener
f. Treats Patients
D. Fill in the BLANKS to ANSWER the riddles.
7. I HAVE A lovely smell.

I AM found in MANY colours.
I grow in A GARDEN.
I am a $\qquad$ lo $\qquad$ er.
2. I AM white.

I EAT
CARROTS.

I HAVE long EARS.
I AM A $\qquad$ AB $\qquad$
$\qquad$ t.
3. I show the time.

I live on A WALL.
I AM A C $\qquad$ ck.
4. I look AFTER you.

I live in your house.
I AM your m $\qquad$ t $\qquad$ er.
5. I HAVE no colour.

You drink me when you ARE thirsty.
You CARRY me in A bottle.
I AM $\qquad$ AT $\qquad$ R.
E. Underline the SPECIAL NAMES.

1. Rohit lives in Delhi.
2. Anju HAS A big doll.
3. My friend's NAME is DEEPIKA.
4. My uncle lives in AGRA.
5. Vinni likes to ride A horse.
F. Fill in the BLANKS using words from the box.
Tree bird tailor cobbler iron teacher
6. She TEACHES children. She is a $\qquad$ .
7. It MAKES A nest. It is a $\qquad$ -
8. He stitches clothes. He is a $\qquad$ .
9. It gives us fruits AND wood. It is a $\qquad$ .
10. He mends shoes. He is a $\qquad$ .
11. It is the king of the jungle. It is a $\qquad$ .
G. Complete the crossword with the NAMES of ANIMALS.

H. Fill in the missing letters to get the NAMES of the PARTS of the body.
12. $n$ $\qquad$ se
13. b $\qquad$
2.f $\qquad$ nger
14. T umb ck
15. E $\qquad$ bow
16. F $\qquad$ ot
17. t $\qquad$ es
18. Mo $\qquad$ th
19. $\qquad$
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