



SAMPLE CLASS 3

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NAME : SHIVANSH KUMAR SINGH

CLASS : 3 ASSIGNMENT NO. - 02

SCHOOL : IDEAL INTERNATIONAL SCHOOL

Submission Date: 29th JULY 2025

marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

Knowledge gives humility, humility brings worthiness,

Worthiness brings wealth, and wealth brings righteousness and happiness.

Little Girl



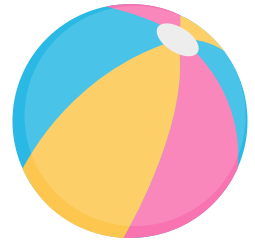
Once upon a time, there was a little girl named Lily. She loved exploring the forest near her house. One day, as she was walking through the trees, she stumbled upon a hidden path. Curiosity sparked within her, and she decided to follow it. The path led her to a magical clearing filled with colorful flowers and friendly animals. Lily spent the whole day playing and laughing with her newfound friends. When it was time to go home, she promised to return to the magical clearing whenever she could.

1) What did Lily find when she followed the hidden path?

2) What did Lily do with her newfound friends in the clearing?

3) What promise did Lily make before leaving the magical clearing?

Nouns



Circle the nouns.

fish	bucket	ball	lazy	buy
tank	algae	seahorse	corals	high
colorful	feed	rocks	seats	pebbles
swim	jump	training	aquarium	cold
water	otter	sea	ticket	dark

Complete the sentences using nouns from above.

1. Last weekend, I went to the aquarium with my friend Bill.
2. We could observe the colorful _____ swimming in the various tanks.
3. Every tank was filled with cold _____, pebbles and sometimes algae.
4. In the tropical exhibits, we saw fish tanks with _____ where the fish could hide.
5. When looking carefully, we found a _____ with its tail tied around some algae.
6. Outside, there were larger pools where an _____ was performing tricks.
7. It was able to balance a _____ on its nose while swimming on its back!
8. My friend and I sat in the _____ to watch the show.
9. After every trick, the otter would get a treat from the _____ that the trainer had at his feet.
10. Buying my _____ was expensive, but it was worth it. I enjoyed my visit to the aquarium.

Jobs and Occupations

Look at the picture and circle the correct word.



farmer
fisherman



dentist
veterinarian



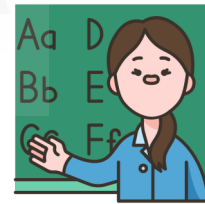
dancer
singer



dentist
clown



chef
athlete



nurse
teacher



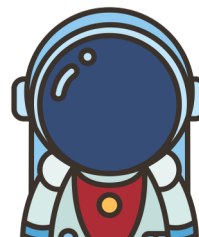
driver
pilot



policeman
captain



soldier
doctor



diver
astronaut



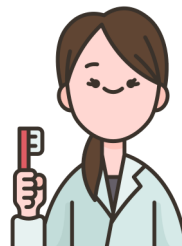
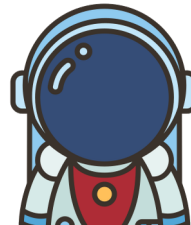
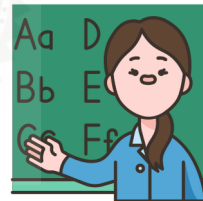
waiter
florist



dentist
accountant

Jobs and Occupations

Write the correct word.



policeman chef veterinarian pilot farmer teacher
waiter dentist astronaut clown doctor singer

ADDING 2-DIGIT NUMBERS IN COLUMNS (NO REGROUPING)



Find the sum.

$$\begin{array}{r} 1. \quad 14 \\ + 73 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 30 \\ + 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 33 \\ + 16 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 45 \\ + 10 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 76 \\ + 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 18 \\ + 70 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 80 \\ + 19 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 11 \\ + 45 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 8 \\ + 10 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 63 \\ + 31 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 24 \\ + 64 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 30 \\ + 65 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 4 \\ + 94 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 32 \\ + 35 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 21 \\ + 23 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16. \quad 71 \\ + 27 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 17. \quad 11 \\ + 13 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 18. \quad 15 \\ + 84 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 19. \quad 75 \\ + 12 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 20. \quad 77 \\ + 7 \\ \hline \\ \hline \end{array}$$

SUBTRACTING 2-DIGIT NUMBERS, NO REGROUPING



Find the difference.

$$\begin{array}{r} 1. \quad 72 \\ - 52 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 81 \\ - 10 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 43 \\ - 32 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 85 \\ - 11 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 56 \\ - 46 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 20 \\ - 10 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 63 \\ - 51 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 96 \\ - 31 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 35 \\ - 15 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 41 \\ - 31 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 41 \\ - 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 83 \\ - 73 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 41 \\ - 30 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 32 \\ - 20 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 89 \\ - 9 \\ \hline \\ \hline \end{array}$$



NAME : SHAIRAL SHALLY LAKRA

CLASS : 03

ASSIGNMENT NO. - 01

SCHOOL : IDEAL INTERNATIONAL SCHOOL

Submission Date: 23rd JULY 2025

marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

गुरु ब्रह्मा, गुरु विष्णु: गुरु देवो महेश्वरः।

गुरुः साक्षात् परं ब्रह्म तस्मै श्रीगुरुवे नमः॥

ENGLISH

Words with similar meanings

Circle the words that match the definitions.



1. a number of birds traveling together

alone

feather

beak

flock

2. close or join securely

loose

release

fasten

detach

3. having a long distance from side to side

narrow

little

broad

small

4. to moved forward on hands and knees

crawl

slither

rush

walk

5. wide scoop attached to a long handle

pail

hammer

pliers

shovel

6. a fruit with a purple skin and a pit inside.

plum

banana

apple

orange

7. highly pleasant to the taste

edible

delicious

bland

dull

8. the state of being ill

healthy

fit

sickness

happiness

मेरा स्कूल

मेरा स्कूल बहुत अच्छा है। स्कूल में एक बड़ा मैदान है। हम वहाँ खेलते हैं। मेरे स्कूल में बहुत सारे पेड़-पौधे हैं। मेरी कक्षा में बीस बच्चे हैं। हमारे शिक्षक बहुत अच्छे हैं। वे हमें प्यार से पढ़ाते हैं। स्कूल में हम हिंदी, गणित और चित्रकला पढ़ते हैं। दोपहर में हम टिफिन खाते हैं। मुझे स्कूल जाना बहुत पसंद है। मैं रोज़ समय पर स्कूल जाता हूँ। स्कूल में हम पढ़ाई के साथ-साथ खेल, गाना और कहानी भी सीखते हैं। मेरा स्कूल साफ-सुथरा है। मैं अपने स्कूल से बहुत प्यार करता हूँ।



मेरा _____ बहुत अच्छा है।

स्कूल में एक बड़ा _____ है।

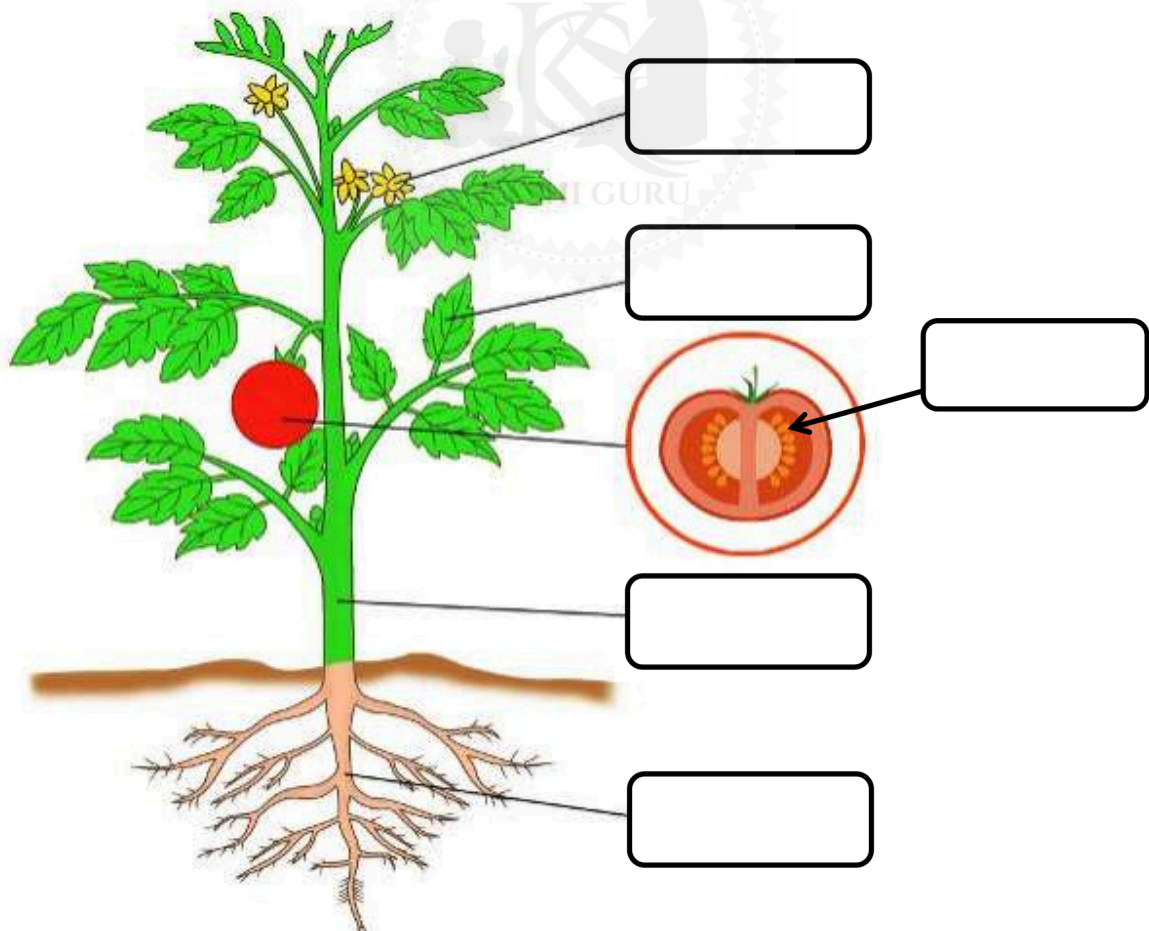
मेरी कक्षा में _____ बच्चे हैं।

हमारे _____ बहुत अच्छे हैं।

Parts of a plant

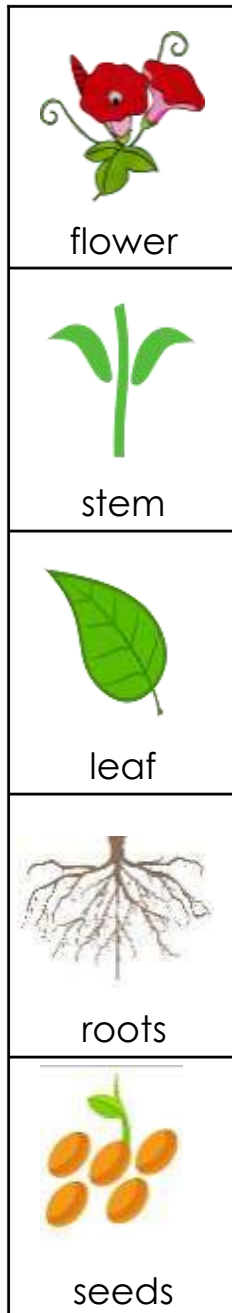
flower stem leaves roots seeds petals

A plant's _____ take up water and nutrients from the soil. They travel up the _____ to the rest of the plant. The _____ use water, nutrients, and sunlight to make food for the plant. A _____ has _____ around it to attract pollinators. Inside, _____ grow to make new plants.



Parts of a plant

Draw lines from the plant parts to their functions.



- Produces seeds to grow new plants
- Absorb water and nutrients from the soil
- Carries water to other parts of the plant
- Hold the plant in the ground
- Hold the plant up
- Make food for the plant
- Have chlorophyll
- Has petals to attract pollinators
- Take in light and air
- Produce a new plant

MATHS

Build a 3-digit number from the parts

Example: $836 = 800 + 30 + 6$

Write the 3-digit numbers

1. _____ $200 + 50 + 7$

2. _____ $800 + 20 + 4$

3. _____ $400 + 40 + 9$

4. _____ $900 + 80 + 6$

5. _____ $700 + 90 + 1$

6. _____ $800 + 60 + 8$

7. _____ $800 + 8$

8. _____ $500 + 5$

9. _____ $900 + 40 + 8$

10. _____ $500 + 10 + 9$



11. _____ $500 + 60 + 3$

12. _____ $500 + 20 + 7$

13. _____ $400 + 50$

14. _____ $900 + 80$

15. _____ $500 + 60 + 8$

16. _____ $500 + 50 + 4$

17. _____ $300 + 40 + 5$

18. _____ $100 + 20$





NAME : ABCD

ROLL NO.-00

THURSDAY 17 APRIL 2025

CLASS : 03

ASSIGNMENT NO. - 04

SCHOOL : IDEAL INTERNATIONAL SCHOOL

marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

Don't take rest after your first victory because if you fail in second, more lips are waiting to say that your first victory was just luck.

Abdul Kalam

Subject and predicate

Underline the subject.
Circle the predicate.

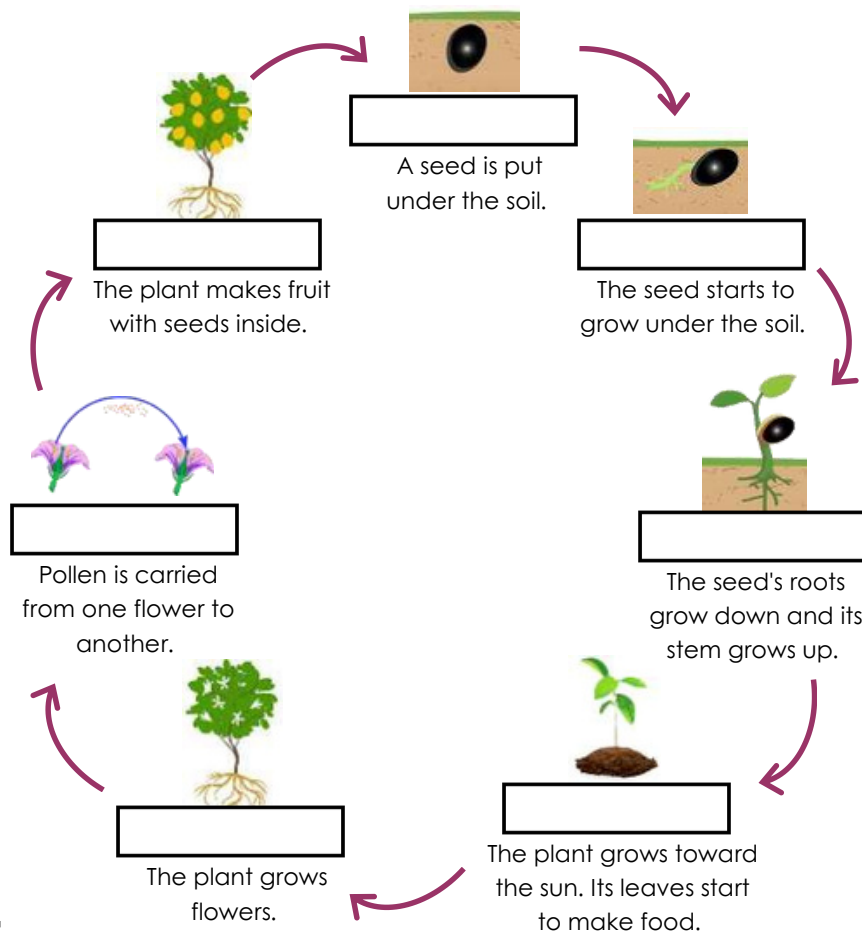
Subject: Tells who or what the sentence is about.

Predicate: Tells what the subject is or does.

1. The clumsy waiter dropped everyone's food!
2. I would like to buy one dozen doughnuts.
3. The little boy wishes he never had to comb his hair.
4. The teenage girl dreamed that she had a twin sister.
5. Grandma has a confession to make.
6. The funny boy ate his cone before his ice cream.
7. The confused cowboy couldn't find his horse.
8. The two friends jumped over the small creek.



germination	planting	seedling
sprouting	mature plant	fruiting



MATHS

Find the missing place value from a 3-digit number

1) $1 + \underline{\hspace{2cm}} + 100 = 191$

2) $\underline{\hspace{2cm}} + 600 + 30 = 637$

3) $1 + \underline{\hspace{2cm}} + 70 = 271$

4) $200 + \underline{\hspace{2cm}} + 7 = 257$

5) $\underline{\hspace{2cm}} + 60 + 700 = 761$

6) $0 + \underline{\hspace{2cm}} + 100 = 130$

7) $50 + \underline{\hspace{2cm}} + 200 = 256$

8) $1 + 20 + \underline{\hspace{2cm}} = 121$

9) $300 + \underline{\hspace{2cm}} + 4 = 384$

10) $100 + 20 + \underline{\hspace{2cm}} = 123$



NAME : RAKHI

ROLL NO.-00

WEDNESDAY 16 APRIL 2025

CLASS : 03

ASSIGNMENT NO. - 03

SCHOOL : IDEAL INTERNATIONAL SCHOOL

marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

Imagination is more important than knowledge. Imagination is the language of the soul.

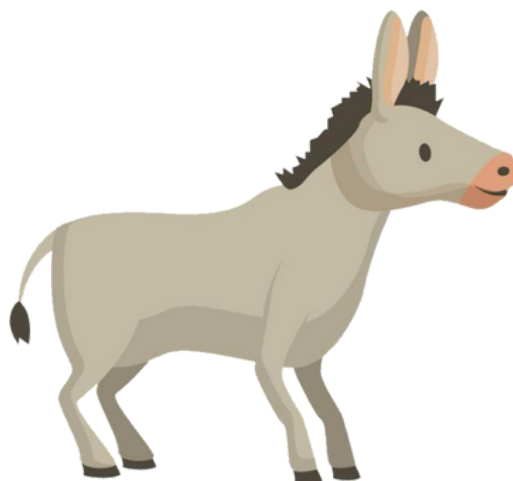
Pay attention to your imagination and you will discover all you need to be fulfilled. Albert Einstein

Subject and predicate

Underline the subject.
Circle the predicate.

Subject: Tells who or what the sentence is about.
Predicate: Tells what the subject is or does.

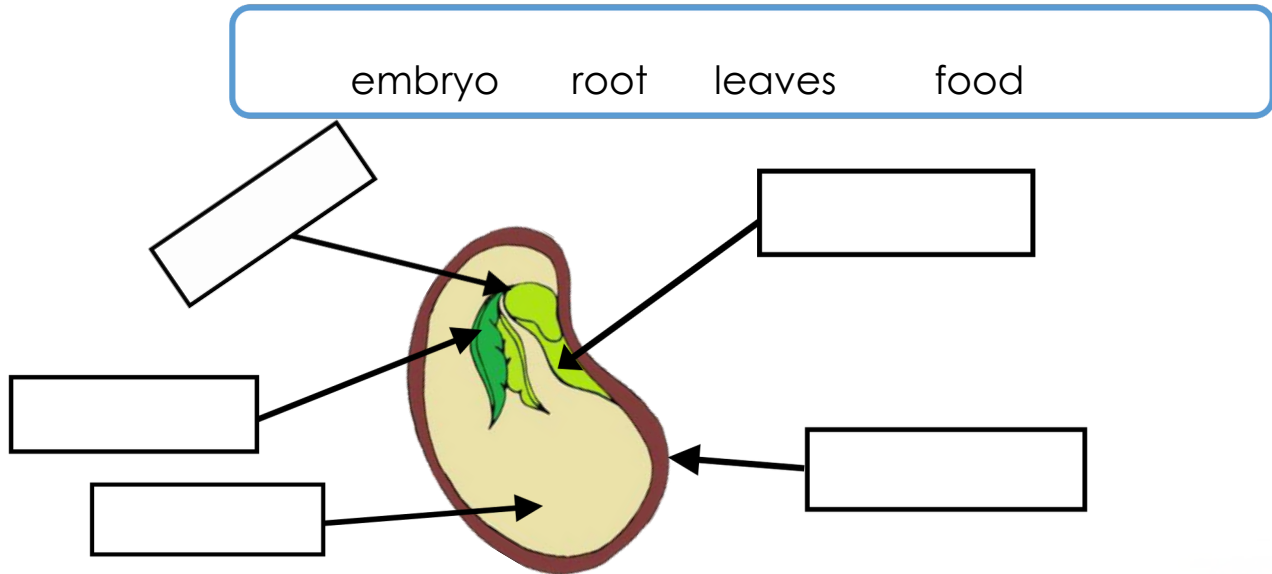
1. My little brother poured water on my head.
2. The tiny ferry will take us to Antarctica.
3. I think I could eat one million grapes.
4. The caterpillar is nervous to turn into a butterfly.
5. The poor man got attacked by a cloud of mosquitoes!
6. The brave squirrel ran into the bear's den.
7. Our science experiment caused a lot of smoke!
8. The donkey always thought he was a horse.



EVS

Parts of a seed

Label the parts of a seed. Then fill in the blanks.



A _____ protects the seed.

The _____ is the baby plant. It has a _____ which will grow down. The _____ will grow up.

The seed has stored _____ that the baby plant will to use to grow.

MATHS

Find the missing place value from a 3-digit number

1) $1 + \underline{\hspace{1cm}} + 100 = 191$

2) $\underline{\hspace{1cm}} + 600 + 30 = 637$

3) $1 + \underline{\hspace{1cm}} + 70 = 271$

4) $200 + \underline{\hspace{1cm}} + 7 = 257$

5) $\underline{\hspace{1cm}} + 60 + 700 = 761$

6) $0 + \underline{\hspace{1cm}} + 100 = 130$

7) $50 + \underline{\hspace{1cm}} + 200 = 256$

8) $1 + 20 + \underline{\hspace{1cm}} = 121$

9) $300 + \underline{\hspace{1cm}} + 4 = 384$

10) $100 + 20 + \underline{\hspace{1cm}} = 123$

11) $\underline{\hspace{1cm}} + 30 + 600 = 635$

12) $\underline{\hspace{1cm}} + 20 + 500 = 524$

13) $700 + \underline{\hspace{1cm}} + 4 = 784$

14) $5 + \underline{\hspace{1cm}} + 500 = 555$

15) $\underline{\hspace{1cm}} + 50 + 900 = 954$

16) $1 + \underline{\hspace{1cm}} + 100 = 161$



NAME : RAKHI

ROLL NO.-00

MONDAY 14 APRIL 2025

CLASS : 03

ASSIGNMENT NO. - 02

SCHOOL : IDEAL INTERNATIONAL SCHOOL

marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

Do not lower your goals to the level of your abilities. Instead, raise your abilities to the height of your goals.

Swami Vivekananda

Sentences or fragments?

Write "S" if the group of words is a sentence and "F" if it is a fragment.

A full sentence has a subject, a verb and expresses a complete thought.
Julie ate an apple.

- S 1. Lorna wants a new bicycle.
2. The flowers in the garden.
3. The cat jumped on the bed.
4. More sugar in the recipe.
5. There are three green cushions on the couch.
6. The waterfall at the top of the creek.
7. James ate all the soda crackers.
8. Ran down the street.

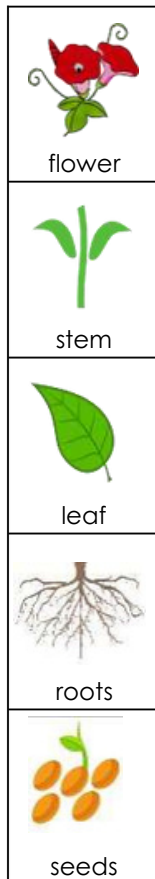


Rewrite the fragments into complete sentences.

1. _____
2. _____
3. _____
4. _____

Parts of a plant

Draw lines from the plant parts to their functions.



- Produces seeds to grow new plants
- Absorb water and nutrients from the soil
- Carries water to other parts of the plant
- Hold the plant in the ground
- Hold the plant up
- Make food for the plant
- Have chlorophyll
- Has petals to attract pollinators
- Take in light and air
- Produce a new plant

Build a 3-digit number from the parts

Example: $836 = 800 + 30 + 6$



1. ____ $700 + 90 + 8$

2. ____ $500 + 50 + 6$

3. ____ $700 + 10 + 7$

4. ____ $200 + 7$

5. ____ $900 + 1$

6. ____ $600 + 70 + 5$

7. ____ $700 + 50$

8. ____ $200 + 90 + 5$

9. ____ $700 + 7$

10. ____ $600 + 10$

11. ____ $700 + 10 + 4$

12. ____ $400 + 70 + 6$

13. ____ $700 + 50 + 4$

14. ____ $500 + 30 + 8$

15. ____ $300 + 70 + 7$

16. ____ $300 + 30 + 1$

17. ____ $500 + 60 + 1$

18. ____ $500 + 10 + 4$