



SAMPLE CLASS 2

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NAME : SHIVANSH KUMAR SINGH

CLASS : 2

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.

Picnic



Emily and her family went on a picnic. They packed sandwiches, fruits, and drinks. They spread a blanket on the grass and enjoyed their meal. Emily's favorite part was eating watermelon.

What did Emily and her family do on their picnic?

What was Emily's favorite food on the picnic?

CLASSIFYING NOUNS: PERSON, PLACE OR THING

Identify the nouns.

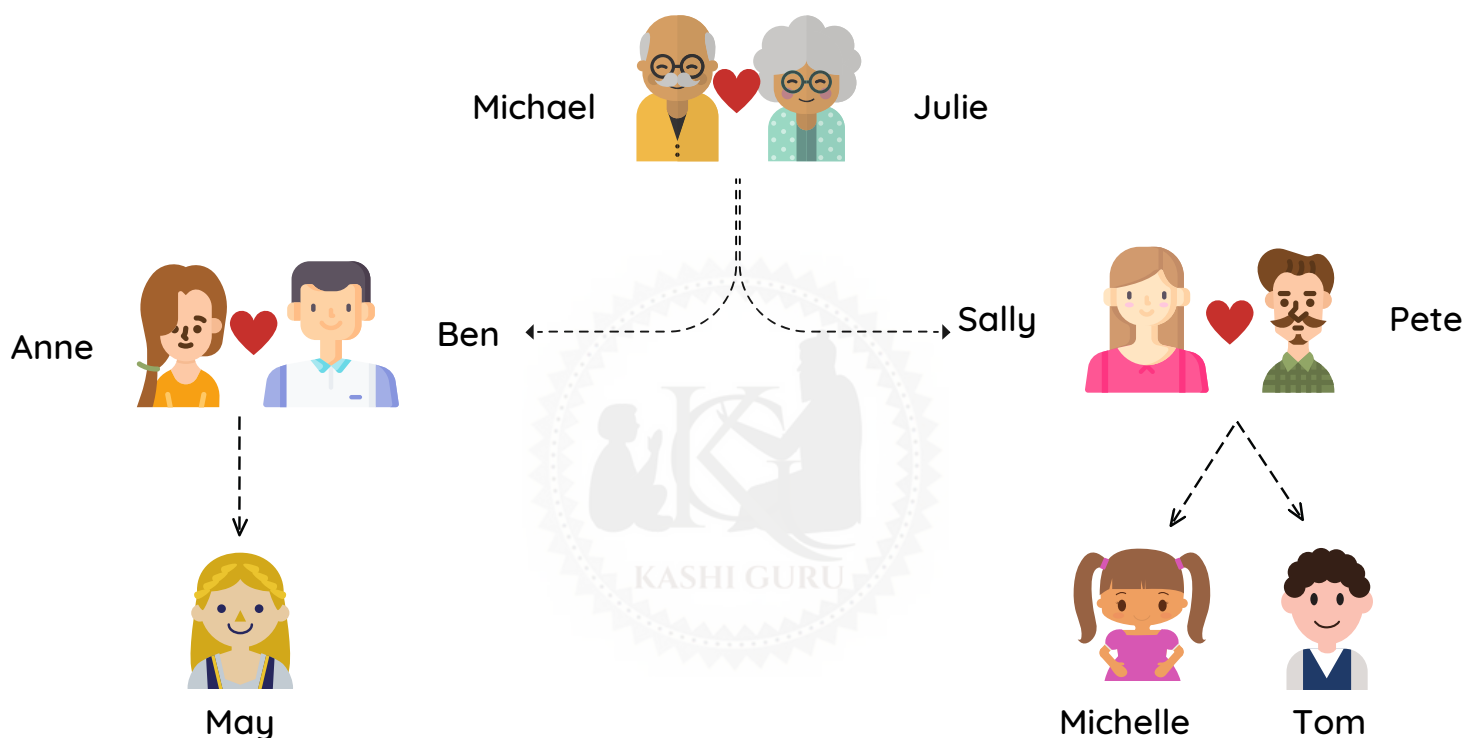


If the noun is a person, circle it. If the noun is a place, draw a box around it.
If the noun is a thing, underline it.

class	<div>gym</div>	yard	entrance	window
<div>teacher</div>	student	rug	jogger	marker
principal	pencil	chair	backpack	nurse
desk	eraser	fireman	bus	chalk
<u>notebook</u>	stage	hook	driver	coach

Family Members

Study the family tree and write the correct answers.



1. Sally is Michelle's _____
2. Michael is Tom's _____
3. Sally is May's _____
4. Ben is Michelle's uncle
5. Pete is Tom's _____
6. Michelle is Tom's _____
7. Bob is Sally's _____
8. Pete is May's _____
9. Anne is May's _____
10. Julie is Tom's _____

HEALTHY EATING

Put a check(✓) mark on the healthy foods.



Circle the fruits and draw a square around vegetables.



ADDING 2-DIGIT AND 1-DIGIT NUMBERS IN COLUMNS

Find the sum.

$$\begin{array}{r} 1) \quad 48 \\ + \quad 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2) \quad 66 \\ + \quad 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3) \quad 56 \\ + \quad 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4) \quad 77 \\ + \quad 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5) \quad 19 \\ + \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6) \quad 86 \\ + \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7) \quad 41 \\ + \quad 8 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8) \quad 97 \\ + \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9) \quad 83 \\ + \quad 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10) \quad 75 \\ + \quad 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11) \quad 95 \\ + \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12) \quad 36 \\ + \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13) \quad 91 \\ + \quad 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14) \quad 50 \\ + \quad 7 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15) \quad 36 \\ + \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16) \quad 51 \\ + \quad 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 17) \quad 17 \\ + \quad 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 18) \quad 91 \\ + \quad 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 19) \quad 93 \\ + \quad 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 20) \quad 92 \\ + \quad 5 \\ \hline \\ \hline \end{array}$$

SUBTRACTING 2-DIGIT NUMBERS, NO REGROUPING



Find the difference.

$$\begin{array}{r} 1. \quad 81 \\ - 60 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 77 \\ - 50 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 61 \\ - 30 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 53 \\ - 42 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 45 \\ - 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 63 \\ - 33 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 7. \quad 56 \\ - 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 8. \quad 63 \\ - 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 9. \quad 60 \\ - 0 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 10. \quad 61 \\ - 11 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 11. \quad 23 \\ - 11 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 12. \quad 63 \\ - 51 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13. \quad 88 \\ - 43 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14. \quad 13 \\ - 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15. \quad 39 \\ - 6 \\ \hline \\ \hline \end{array}$$



NAME : SHIVANSH KUMAR SINGH

CLASS : 4

ASSIGNMENT NO. - 01

SCHOOL : IDEAL INTERNATIONAL SCHOOL

Submission Date: 23rd JULY 2025

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

गुरुर ब्रह्मा, गुरुर विष्णुः गुरुर देवो महेश्वरः।

गुरुः साक्षात् परं ब्रह्म तस्मै श्रीगुरवे नमः॥

Endangered Species



The majestic tiger, a symbol of strength and beauty, is sadly an endangered species. Due to habitat loss and poaching, their population has drastically declined. Conservation efforts are crucial to protect these magnificent creatures and ensure their survival. Organizations around the world are working tirelessly to preserve their habitats and combat illegal wildlife trade.

1) What is the current status of tigers?

2) What are the main threats to their population?

3) What efforts are being made to protect them?



NAME : SHAIRAL SHALLY LAKRA

CLASS : 02

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

Subject and predicate matching

Draw lines to create sentences.

Subject: Tells who or what the sentence is about.

Predicate: Tells what the subject is or does.

Subject

Predicate

The large blue sailboat

passes out big candy bars on Halloween!

The house next to mine

begged his parents for a puppy.

The eight-year-old boy

sailed across the wavy water.

My younger sister

has the same bedtime as me.



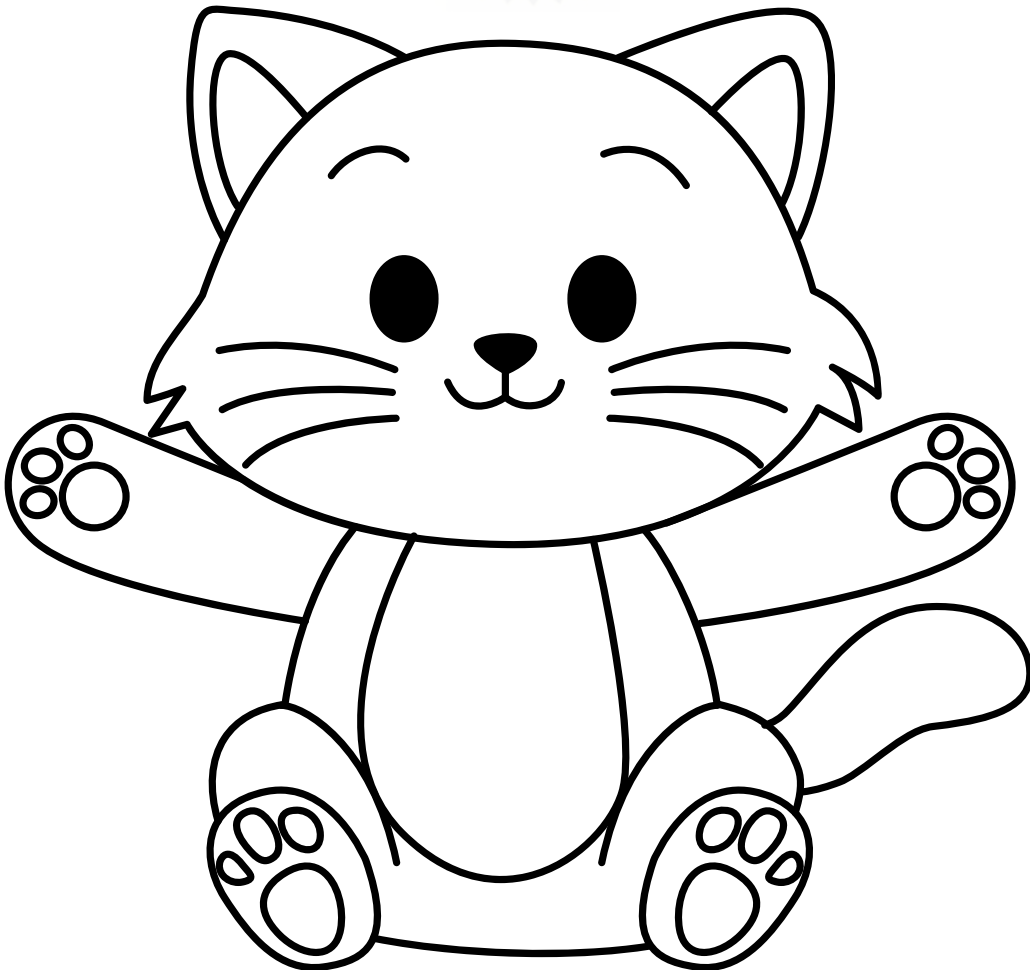
HINDI

पढ़ें और चित्र पर रंग भरें

मेरी बिल्ली

मेरे पास एक बिल्ली है। उसका नाम स्वीटी है। वह छोटी, सफेद और बहुत प्यारी है। वह दूध पीती है और गेंद से खेलती है। जब मैं सोता हूँ, वह पास में लेट जाती है। मेरी बिल्ली मुझे बहुत प्यार करती है। मैं भी उसे बहुत चाहता हूँ।

चित्र पर रंग भरें



Plant parts we eat

Match the food with the part of the plant it comes from.

Stems

Flowers

Root

Seeds

Leaves

Fruit



Peas



Cabbage



Asparagus



Tomato



Carrot

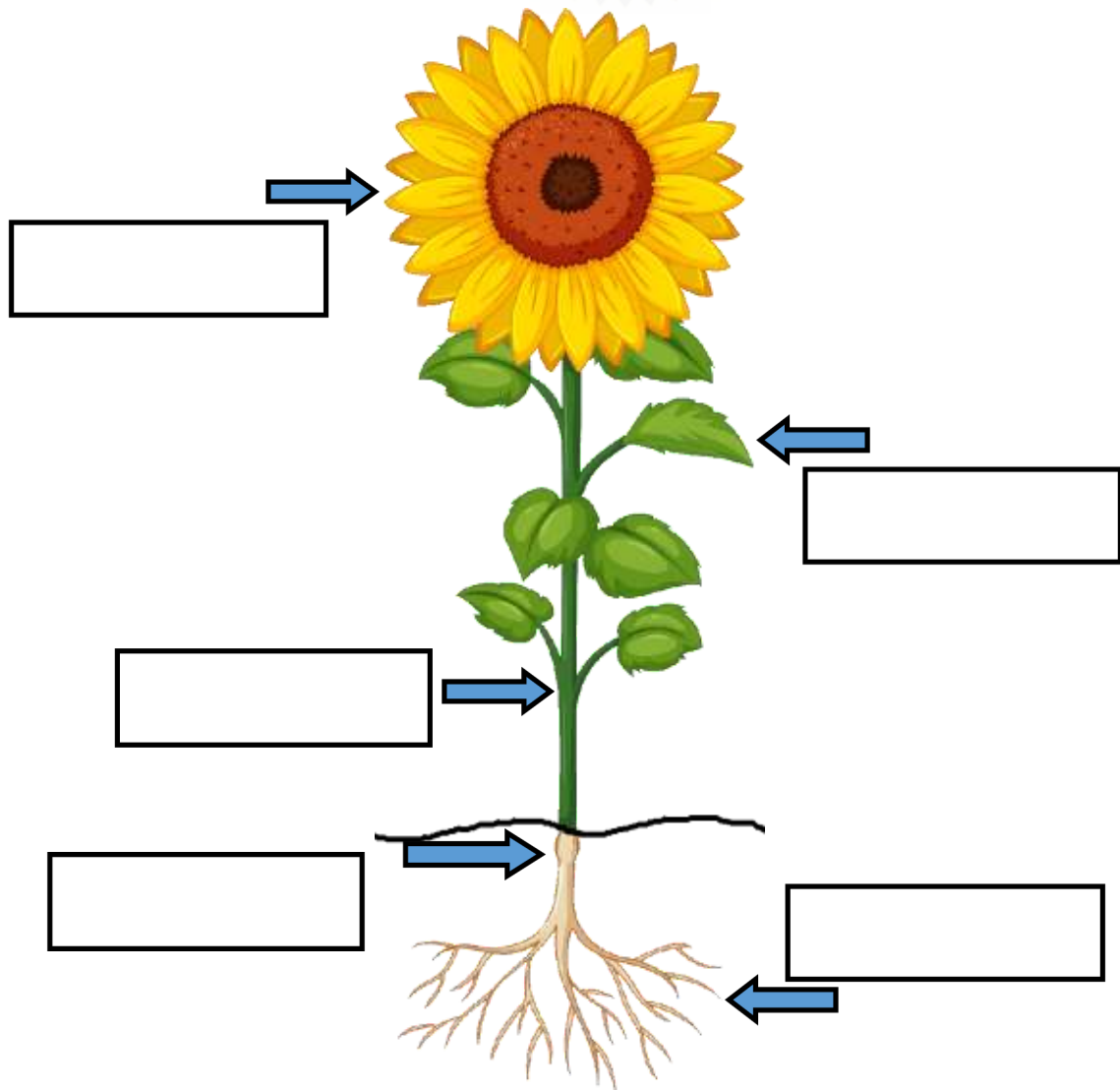


Broccoli

Parts of a plant

Write in the name of each part of the plant.

flower *seed* *leaf* *stem* *root*



Circle where the plant will produce new seeds.

MATHS

Build a 3-digit number from the parts

Example: $836 = 800 + 30 + 6$

Write the 3-digit numbers

1. _____ $700 + 70 + 9$

2. _____ $200 + 90 + 8$

3. _____ $200 + 10 + 9$

4. _____ $500 + 40 + 5$

5. _____ $600 + 50 + 7$

6. _____ $300 + 80 + 7$

7. _____ $700 + 10 + 6$

8. _____ $300 + 80 + 9$



9. _____ $100 + 20 + 2$

10. _____ $300 + 40 + 7$

11. _____ $300 + 60 + 3$

12. _____ $400 + 60 + 7$

13. _____ $200 + 50 + 4$

14. _____ $700 + 50 + 5$

15. _____ $600 + 60 + 2$

16. _____ $600 + 90 + 6$

17. _____ $500 + 80 + 6$

18. _____ $200 + 10$





NAME : RAKHI

ROLL NO.-00

WEDNESDAY 16 APRIL 2025

CLASS : 02

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

Fragments and sentences

Is each line a sentence or a fragment?

Write (S) for sentence and (F) for fragment.

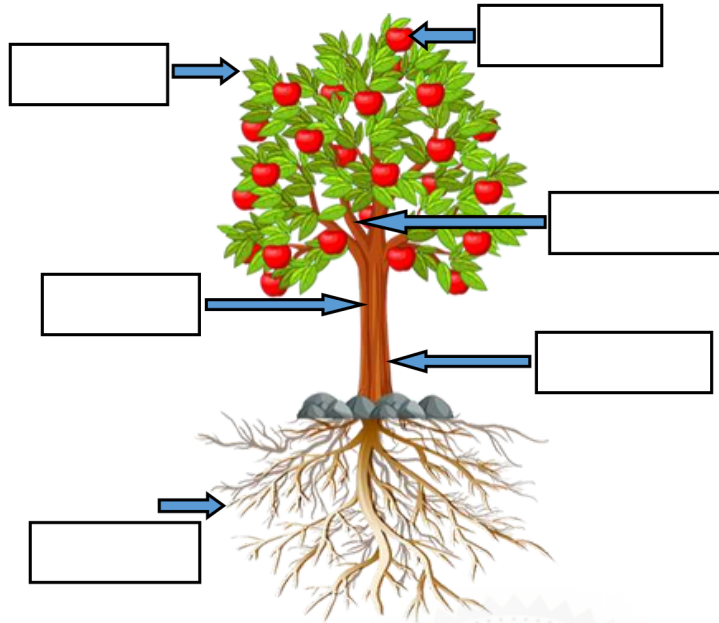
A sentence is a complete idea.
A fragment is just a group of words.

- _____ 1. The ski trip at the mountain.
- _____ 2. With my family, we went to the mountain.
- _____ 3. We arrived early and put on our skis.
- _____ 4. Lessons for downhill skiing.
- _____ 5. The instructor showed us how to stop.
- _____ 6. We don't want to end up in the trees.
- _____ 7. So cold at the top of the mountain.
- _____ 8. We skied for many hours on the first day.



Write in the name of each part of the tree.

trunk fruit roots leaf branch bark



Draw an arrow where the original seed was.
Circle where you will find some new seeds.



MATHS

Build a 3-digit number from the parts

Grade 2 Place Value Worksheet

Example: $836 = 800 + 30 + 6$

Write the 3-digit numbers

1. ____ $700 + 70 + 9$

2. ____ $200 + 90 + 8$

3. ____ $200 + 10 + 9$

4. ____ $500 + 40 + 5$

5. ____ $600 + 50 + 7$

6. ____ $300 + 80 + 7$

7. ____ $700 + 10 + 6$

8. ____ $300 + 80 + 9$

9. ____ $100 + 20 + 2$

10. ____ $300 + 40 + 7$

11. ____ $300 + 60 + 3$

12. ____ $400 + 60 + 7$

13. ____ $200 + 50 + 4$

14. ____ $700 + 50 + 5$

15. ____ $600 + 60 + 2$

16. ____ $600 + 90 + 6$

17. ____ $500 + 80 + 6$

18. ____ $200 + 10$



NAME : RAKHI

ROLL NO.-00

CLASS : 02

SCHOOL : IDEAL INTERNATIONAL SCHOOL

SATURDAY 12 APRIL 2025

ASSIGNMENT NO. - 01

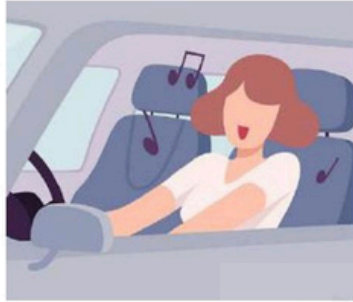
marks obtained						
full marks						
subject	english	hindi	maths	science	social science	total

विद्यां ददाति विनयं, विनयाद् याति पात्रताम्। पात्रत्वात् धनमाप्नोति, धनात् धर्मं ततः सुखम्॥

विद्या से विनम्रता आती है, विनम्रता से पात्रता मिलती है। पात्रता से धन की प्राप्ति होती है, धन से धर्म और धर्म से सुख प्राप्त होता है।

Arrange the words in the correct order.

Unscramble sentences



car.

in

the

songs

sings

Mom



the

The

sun

in

shines

sky.



I

Him

cat

when

pet

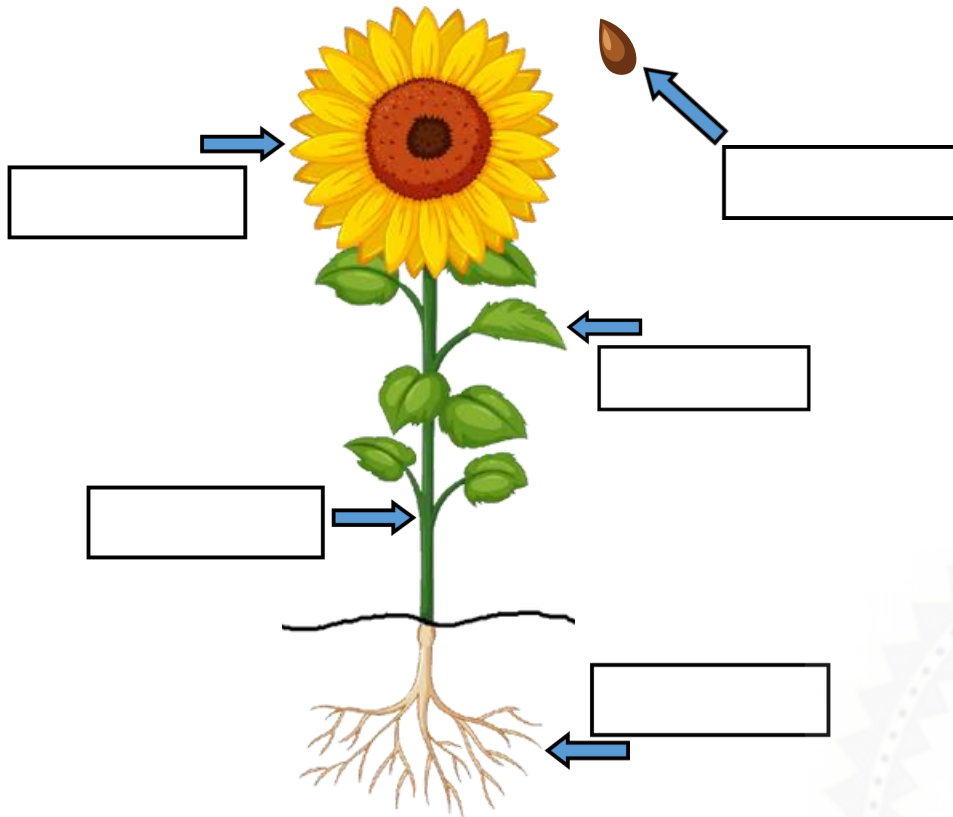
My

purrs

Parts of a plant

Write in the name of each part of the plant.

flower seed leaf stem root



Circle where the plant will produce new seeds.



Skip counting by 10's

Count by 10 from 10 to 800

10									
	120		140				180		
								290	300
	320					370		390	
	420	430							
								590	600
									700
			740	750			780		800