STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment

👉 Work done in Hindi notebook(new chapter- उटी की सैर - वाक्य बनाओ)

👉 English grammar New topic(Preposition) in book and essay writing on Importance of games and sports in english notebook

👉 Maths work done in notebook (Understanding measurement - Word problems)

Home assignment

👉 Revise and practice the worksheet of सर्वनाम and विशेषण for tomorrow's test

👉 Do addition and subtraction sums in maths notebook for understanding measurement chapter

Edited 1:23 pm ✓✓

14 Prepositions

Take Off



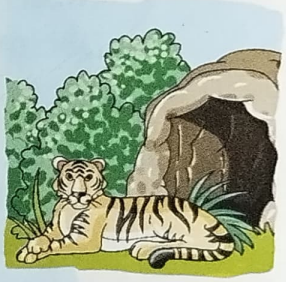



Describe each picture using the words given in the box.

in	behind	on	inside	under
into	beside	between	at	outside




1. The dog is ...under... the table.
2. The fish is ...inside... the bowl.
3. The leopard is ...behind... the tree.
4. The rabbit is ...in... the burrow.
5. The parakeet is ...on... the branch.
6. The monkey is jumping ...into... the lake.
7. The giraffe is ...between... the trees.
8. The kitten is staring ...at... the ceiling.
9. The tiger is ...outside... the den.
10. The horse is standing ...beside... Mr John.



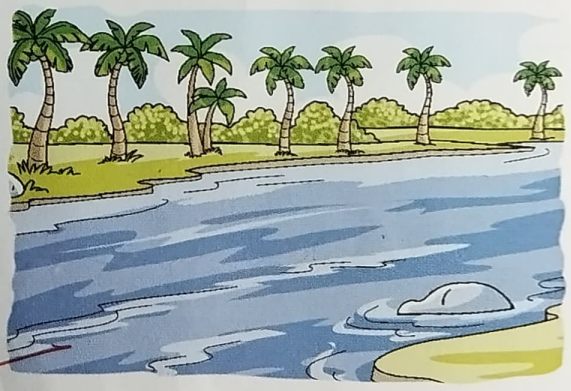
Now look at the prepositions highlighted in the passage below.

Manisha was playing hide-and-seek *with* her cousins. She closed her eyes and counted *to* ten. Rahul hid *under* the bed *in* the bedroom. Rukku ran *into* the kitchen and hid *behind* the door. Swati lay *in* the bed and put a blanket *over* her.

A Circle the prepositions in these sentences.

1. The old man was digging the earth with a spade.
2. This house belongs to Ms Goswami.
3. Many people had gathered near the building.
4. We will begin our journey at night.
5. The children play hockey in the evening.
6. Alice fell through a rabbit hole and reached a strange place.
7. Alka sat between her mother and aunt at the dining table.
8. Nalini likes to go on long walks by the riverside.
9. There was a row of coconut trees along the riverbank.
10. The actor's fans ran after him for an autograph.





B Look at the pictures. Underline the most suitable preposition among those given in brackets.

1. Ramya is standing (beside/between/behind) Waqar.



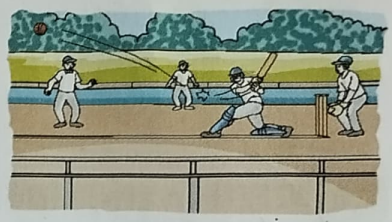
2. Tapish is sleeping (over/in/under) the bed.



3. Rex is (in/on/beside) the bucket.



4. The batsman hit the ball (between/over/into) the fence.



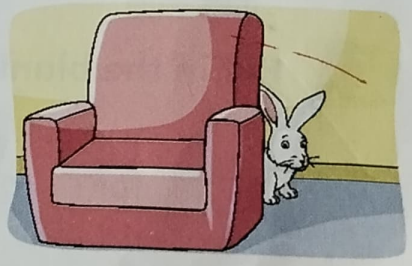
5. Aarti is going (down/up/on) the stairs.



6. Joseph swam (over/across/into) the river.



7. The rabbit is hiding (under/below/behind) the sofa.



8. The boy threw the ball (in/into/to) the lake.



Language Point

Beside or Besides

Beside is a preposition. It means next to something or someone.

My office building is *beside* the Aura Mall.

This sentence can also be written as *My office building is next to the Aura Mall.*

Besides is both a preposition and an adverb. As a preposition, *besides* means 'in addition to'.

What do you like *besides* music?

As an adverb, *besides* means 'as well as' or 'also'.

I don't think we should start now. It is going to rain, and *besides*, it is getting dark.

C Fill in the blanks with *beside*/*besides*.



1. Andrews is standing ...beside..... the lamppost.
2. ...besides..... Suresh, who was selected in the football team?
3. The park is located ...beside..... the main road.
4. I have to wash my clothes ...besides..... cooking dinner.
5. ...besides..... writing poems, Homi likes to do gardening.

D Fill in the blanks with suitable prepositions.

for	on	at	around	up	behind	after
towards		among		on top of		

1. Mahip runs ...around..... the field for an hour every morning to practise for the marathon.
2. Who is hiding ...behind..... the door?

3. The cat is sleeping ....on..... the floor.



4. .....at..... what time does the play begin?
5. Are you looking .....for..... something?
6. In the morning, we resumed our journey ....towards.... the hill.
7. I have kept the hammer on top of.... the cupboard, away from the reach of the baby.
8. What are you planning to do ...after..... the exams?



9. Danny ran .....after..... his grandmother as she stepped out of the car.
10. The books were distributed ...among..... the children.

E Look at these pictures and answer the questions.



1. Where is Sudhir sitting?

   Sudhir is sitting on the bed.....



2. Where is Shikha standing?

   Shikha is standing beside the door.



3. Where are the vegetables?

   The vegetables are in the basket.



4. Where is Abdul walking?

   Abdul is walking on the road.

5. Where are the children playing?

The children are playing in the park.



6. Where is the kite flying?

The kite is flying in the sky.



7. Where are the ducks swimming?

The ducks are swimming over the water.



Let's Play Grammar

22/10/26

Hunt for treasure.

Work in pairs. You need an object for this activity. It can be a small ball, a pencil box, a duster and so on. Your teacher will call each pair to the front of the class one by one. When it is your chance, tell your partner to go out of the classroom while you hide the object you had chosen. Once you have hidden it, ask your partner to come back. He or she then has to ask you *yes/no* questions to locate the object. You have to reply in *yes/no* only.

Example:

- Is it hidden under the chair?
- Is it lying behind the curtain?
- Is it on the desk?
- Is it near the desk?
- Is it in the front half of the classroom?

When the object has been found, switch roles and play again.

DATE 22.10.26
PAGE Thursday

Importance of Games and sports

Games and sports are vital part of healthy, happy and balanced life. They keep our bodies strong active fit. They also keep our mind fresh and focused. Whether we play outdoor games or indoor games, every activity teaches us valuable lessons. physical activities build stamina, protects us from diseases. At same time, they teach us important skills like teamwork, discipline, honesty. It helps to reduce stress and improve concentration. All games and sports help in improving the personality of an individual.

22/10/26

DATE 22.10.26
PAGE

पाठ-11 ऊटी की सैर (वाक्य बनाओ

1 छुट्टियों - छुटटियों में मैरा भाई ऊटी घूमने गया।

2 खूबसूरत - मेरी बहन बहुत खूबसूरत है।

3 मौसम - मौसम बहुत अच्छा है।

4 माउंटेन - माउंटेन बहुत बड़ा है।

5 चट्टान - चट्टान पर बंदर बैठा है।

6 खुशबूदार - फूल खुशबूदार है।

7 स्वादिष्ट - खाना स्वादिष्ट है।

22/10/26

ch- 7

Understanding ~~Learning~~ Measurement

DATE Thursday
PAGE C. W

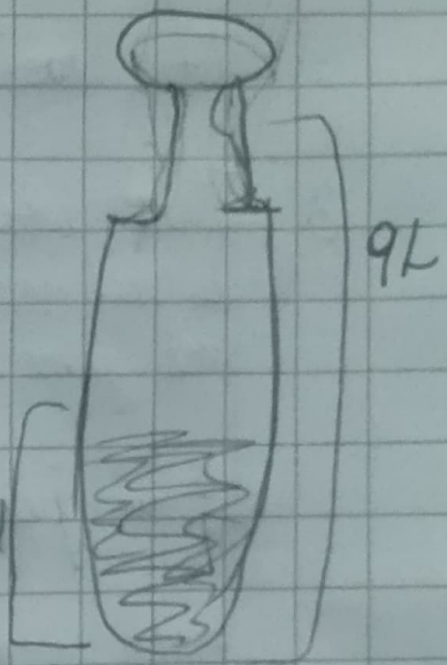
22/10/26

Q1 Word problem

1 A bottle's capacity is 9 l. if there is 3,000 ml juice in it, how much more juice needs to be poured in it to fill the bottle?

1L = 1000 ml

9L = 9000 ml



total juice present in = 3000 ml

juice it =

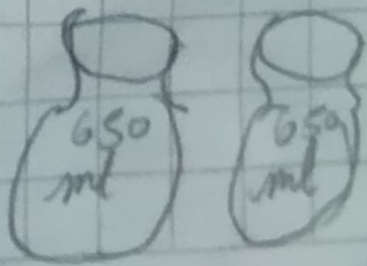
Total capacity of = 9000 ml Bottle

3000 ml

```
 9 0 0 0
-3 0 0 0
---------
 6 0 0 0
```

6000 ml or 6 l juice need to poured.

2 Seema filled two pots with 650 ml of water each and another one with 920 with of water. how much water did she fill in all the pots.

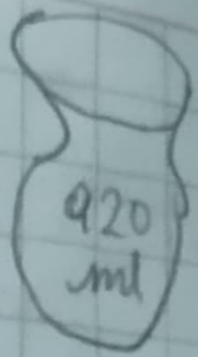


Total water in two pots = 650 * 2

⇒ 1300 ml

Total water in another pot = 920 ml

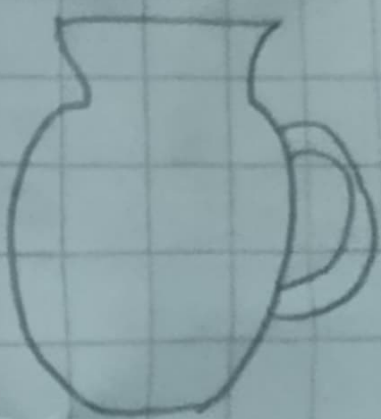
Total water in all pots = 920 + 1300 ml



①		①	
	650		1300
+	650	+	920
	1300 ml		2220

Total water is = 2220 ml

3 There was 3 l 450 ml juice in a jug. how much is left over after krish and his friends drank 2 l 995 ml juice.



Total juice in a jug = 3 l 450 ml

krish and friend drank = 2 l 995 ml

juice left = ~~0~~ 455 ml

l	ml
~~3~~ 2	~~450~~ 1410
2	995
01	455



STAR PUBLIC SCHOOL

WORKSHEET



Class – 3rd Subject – Hindi Chapter – Sarvanam & Visheshan

Name : _____ Date : _____

A सर्वनाम (Sarvanam)

मैं, तुम, वह, हम, वे

दिए गए वाक्यों में से सर्वनाम शब्द छाँटकर लिखिए।

1. यह मेरा घर है। – _____
2. वह खाना खा रही है। – _____
3. हम स्कूल जा रहे हैं। – _____
4. तुम कहाँ रहते हो? – _____
5. वे पार्क में खेलते हैं। – _____

B विशेषण (Visheshan)

सुंदर, बड़ा, लाल, मीठा, अच्छा

दिए गए वाक्यों में से विशेषण शब्द छाँटकर लिखिए।

1. यह लाल गेंद है। – _____
2. मेरे पास बड़ा बैग है। – _____
3. रीना मीठा आम खाती है। – _____
4. वह सुंदर फूल है। – _____
5. मोहन अच्छा लड़का है। – _____



अच्छी तरह पढ़ो ✿ सफलता पाओ!



STAR PUBLIC SCHOOL

WORKSHEET – MEASUREMENT

Class – 3rd | Subject – Maths

Name: _____ **Date:** _____

Add or Subtract the following.

Addition (5)

1. 3 kg 450 g + 2 kg 275 g
= _____

2. 5 m 60 cm + 3 m 45 cm
= _____

3. 12 km 350 m + 8 km 675 m
= _____

4. 2 L 750 mL + 1 L 680 mL
= _____

5. 6 kg 125 g + 4 kg 380 g
= _____

Subtraction (5)

1. 8 kg 750 g – 3 kg 425 g
= _____

2. 9 m 80 cm – 4 m 65 cm
= _____

3. 15 km 600 m – 7 km 250 m
= _____

4. 5 L 300 mL – 2 L 450 mL
= _____

5. 7 kg 900 g – 2 kg 675 g
= _____